

In [ ]:

In [ ]:

In [1]:

```
import pandas as pd
import numpy as np
import seaborn as sn
import matplotlib.pyplot as plt

data = pd.read_csv('Reviews.csv')
print (data.head(2))
print(data.shape)
```

	Id	ProductId	UserId	ProfileName	HelpfulnessNumerator	\
0	1	B001E4KFG0	A3SGXH7AUHU8GW	delmartian	1	
1	2	B00813GRG4	A1D87F6ZCVE5NK	dll pa	0	
		HelpfulnessDenominator	Score	Time	Summary	\
0		1	5	1303862400	Good Quality Dog Food	
1		0	1	1346976000	Not as Advertised	
				Text		
0				I have bought several of the Vitality canned d...		
1				Product arrived labeled as Jumbo Salted Peanut...		
				(568454, 10)		

Data after PreProcessing

In [6]:

```
import pickle
final = pickle.load(open('final.p', 'rb'))
final
```

Out[6]:

	Id	ProductId	UserId	ProfileName	HelpfulnessNumerator	HelpfulnessDenominator	Score	T
150523	150524	0006641040	ACITT7DI6IDDL	shari zychinski	0	0	1	939340
150500	150501	0006641040	AJ46FKXOV7NR	Nicholas A Mesiano	2	2	1	940809
451855	451856	B00004CXX9	AIUWLEQ1ADEG5	Elizabeth Medina	0	0	1	944092
374358	374359	B00004CI84	A344SMIA5JECGM	Vincent P. Ross	1	2	1	944438
451854	451855	B00004CXX9	AJH6LUC1UT1ON	The Phantom of the Opera	0	0	1	946857

374421	374421	B00004CI84	A1048CYU0004408	Profile Name	HelpfulnessNumerator	HelpfulnessDenominator	Score	947371
374342	374343	B00004CI84	A1B2IZU1JLZA6	Wes	19	23	0	948240
76881	76882	B00002N8SM	A32DW342WBJ6BX	Buttersugar	0	0	1	948672
374449	374450	B00004CI84	ACJR7EQF9S6FP	Jeremy Robertson	2	3	1	951523
374399	374400	B00004CI84	A2DEE7F9XKP3ZR	jerome	0	3	1	959990
451902	451903	B00004CXX9	A2DEE7F9XKP3ZR	jerome	0	1	1	959990
1244	1245	B00002Z754	A29Z5PI9BW2PU3	Robbie	7	7	1	961718
1243	1244	B00002Z754	A3B8RCEI0FXFI6	B G Chase	10	10	1	962236
131216	131217	B00004RAMX	A5NQLNC6QPGSI	Kim Nason	7	8	1	965001
149769	149770	B00004S1C5	A1KXONFPU2XQ5K	Stephanie Manley	8	8	1	965779
149788	149789	B00004S1C6	A1KXONFPU2XQ5K	Stephanie Manley	26	28	1	965779
374420	374421	B00004CI84	A1FJOY14X3MUHE	Justin Howard	2	2	1	966297
374407	374408	B00004CI84	A1GB1Q193DNFGR	Bruce Lee Pullen	5	5	1	970531
149767	149768	B00004S1C5	A7P76IGRZZBFJ	E. Thompson "Soooooper Genius"	18	18	1	975974
374382	374383	B00004CI84	A34NBH479RB0E	"dmab6395"	0	1	1	977184
374357	374358	B00004CI84	A1HWMNSQF14MP8	will@socialaw.com	1	2	1	978134

149789	149790	B00004S1C6	A1IU7S4HCK1YK0	Joana B. Beneman	HelpfulnessNumerator	HelpfulnessDenominator	Score	982806
ProductID	ISBN	ProductID	ISBN	ProfileName	HelpfulnessNumerator	HelpfulnessDenominator	Score	ProductID
451922	451923	B00004CXX9	ANIMV3SPDD8SH	Guy De Federicis	1	12	0	992217
374338	374339	B00004CI84	AZRJH4JFB59VC	Lynwood E. Hines	21	23	0	997228
374448	374449	B00004CI84	A3K3YJWV0N54ZO	Joey	2	3	1	1001289
149791	149792	B00004S1C6	A3B5QJVM1TLYJG	Dan Crevier	11	12	1	1003795
374334	374335	B00004CI84	A3L5V40F14R2GP	AARON	0	0	1	1004054
150499	150500	0006641040	A1IJKK6Q1GTEAY	A Customer	2	2	1	1009324
361316	361317	B00005IX96	A3ODTU118FKC5J	Rosemarie E Smith	5	7	1	1010275
374333	374334	B00004CI84	A2HIZRVOKXKZ52	KAY N. FOWLER	0	0	1	1012780
...	...	...	...	...	...	...	...	...
5923	5924	B00523NRVO	A2JDXKFZ0PFHKU	James W. Shondel	0	0	1	1351209
480031	480032	B003IHO8OG	A21XO4RCPWMEVK	The Prufessa	0	0	1	1351209
205937	205938	B00005C2M2	A3IVNUHADVJKFA	Krystalyn A Kirschner	0	0	1	1351209
126740	126741	B003IHO8LE	A1ZR68U4ZVLQCQ	Kenneth R. Hunt	0	0	1	1351209
478717	478718	B00529PECI	A3H4L7TJKQHW4Q	notAyesperson "Always in search of good books"	0	0	0	1351209
552161	552162	B008PYVINQ	A1DRWYIO7JN1MD	Charles h	0	0	0	1351209
150284	150285	B001SAVSHU	A1SGK9Z6F04XI5	Ann L. Everett "Grandmother Ann"	0	0	1	1351209
...	...	...	...	notAyesperson	...	...	...	...

518007	518008	B00529PFX6	A3H4L7TJKQHW4Q	"Always in search of good books"	0	0	0	1351209
Id	ProductId	UserId	ProfileName	HelpfulnessNumerator	HelpfulnessDenominator	Score		
206553	206554	B003HFA3XY	A1PLO6OW6O2Z1	Debra Sandifer "lldcs"	0	0	0	1351209
518538	518539	B0002YW26E	A506HOOCVL8GW	J. Kurz "J. Q. Public"	0	0	1	1351209
368401	368402	B007689U8W	A3FW29GQ2BNLHI	M. Spalding	0	0	1	1351209
170764	170765	B00765PU2K	A1HZOO8M8RMQUR	S. Jensen "gardener"	0	0	1	1351209
551935	551936	B000Y2CT6M	A4QPC05GM1H32	hollis101	0	0	1	1351209
256791	256792	B003G52BN0	A2O4V3MCB7EPPU	Bellingham Bookworm	0	0	1	1351209
477559	477560	B000084ETY	A1HRYC60VTMYC0	Ace	0	0	1	1351209
372662	372663	B0083T6HC0	A3O8OORDK17OBT	N. Clark	0	0	0	1351209
122940	122941	B0054ES1MG	A25QCYSED869Q3	EmoMiami	0	0	1	1351209
327909	327910	B0075JTJ42	A20SW5W6FQU0TY	felipe restrepo	0	0	1	1351209
461153	461154	B0002NVKZ4	A94YB71KEDA3X	Joy	0	0	1	1351209
148074	148075	B001R3BQNY	A1EAVF2W1QBTU1	M. Mack "mack85"	0	0	1	1351209
98293	98294	B0002LY6W0	A1BX08Y0GIT5RU	L. Nguyen "Always on the lookout for a good d..."	0	0	1	1351209
423200	423201	B0055RU9RC	A1PLO6OW6O2Z1	Debra Sandifer "lldcs"	0	0	1	1351209
330054	330055	B0057QFOK8	AFRQ2IIV4MBLK	Itserk Noddyl "Dedicated Reader"	0	0	1	1351209
469062	469063	B00750E0X6	A2CPS5MWG87O7E	k.kollevoll	0	0	0	1351209
298944	298945	B0012C2GFM	A2T28XGN21AZ0A	Hubert Farnsworth	0	0	0	1351209

	Id	ProductId	UserId	ProfileName	HelpfulnessNumerator	HelpfulnessDenominator	Score	T
552636	552637	B0012EYELE	AWQOTHBNJBSVB	Gregory E. Grant "GG"	0	0	0	1351209
306007	306008	B0058CGLH6	A3QRR5YN6ALFPG	james a riche	0	0	0	1351209
336871	336872	B0012KB4U2	AGQBI6601XH2R	DaniC	0	0	1	1351209
566797	566798	B001PQTYN2	A3OTHWG8LLCLMU	PACKERS FAN "Gordon Boone"	1	1	1	1351209
384160	384161	B000EVWQZW	A2PCNXBSKCABG5	Whit	0	0	1	1351209

364171 rows × 11 columns



In [37]:

```
# sampling the data for ease
n_samples = 100000
y = final['Score'].sample(n_samples)
x = final['CleanedText'].sample(n_samples)
```

In [38]:

```
#SPLIT train and test data
from sklearn.model_selection import train_test_split
X_tra, X_tes, y_train, y_test = train_test_split(x,y,test_size=0.3,shuffle=False)
```

In [39]:

```
type(y_train)
X_tra.shape,X_tes.shape,y_train.shape,y_test.shape
```

Out[39]:

```
((70000,), (30000,), (70000,), (30000,))
```

In [40]:

```
sent_of_train=[]
for sent in X_tra:
    sent_of_train.append(sent.split())

#sent_of_train

sent_of_test=[]
for sent in X_tes:
    sent_of_test.append(sent.split())
```

In [41]:

```
len(sent_of_train)
```

Out[41]:

```
70000
```

In [42]:

```
from sklearn.feature_extraction.text import TfidfVectorizer
# S = ["abc def ngr", "def def def abc", "ngr ngr def"]
```

```

model = TfidfVectorizer()
tf_idf_matrix = model.fit_transform(X_tra.values)
# we are converting a dictionary with word as a key, and the idf as a value
dictionary = dict(zip(model.get_feature_names(), list(model.idf_)))

```

In [43]:

```

#word to vector
from gensim.models import Word2Vec
w2v_model=Word2Vec(sent_of_train,min_count=3,size=200, workers=4)# words which occurs 3 times; 500
dimensions

w2v_words = list(w2v_model.wv.vocab)
print("number of words that occurred minimum 3 times ",len(w2v_words))

```

number of words that occurred minimum 3 times 14089

In [44]:

```

# TF-IDF weighted Word2Vec
from tqdm import tqdm

tfidf_feat = model.get_feature_names() # tfidf words/col-names
# final_tf_idf is the sparse matrix with row= sentence, col=word and cell_val = tfidf

tfidf_sent_vectors = []; # the tfidf-w2v for each sentence/review is stored in this list
row=0;
for sent in tqdm(sent_of_train): # for each review/sentence
    sent_vec = np.zeros(200) # as word vectors are of zero length
    weight_sum =0; # num of words with a valid vector in the sentence/review
    for word in sent: # for each word in a review/sentence
        if word in w2v_words:
            vec = w2v_model.wv[word]
            #
            tf_idf = tf_idf_matrix[row, tfidf_feat.index(word)]
            # to reduce the computation we are
            # dictionary[word] = idf value of word in whole corpus
            # sent.count(word) = tf value of word in this review
            tf_idf = dictionary[word]*(sent.count(word)/len(sent))
            sent_vec += (vec * tf_idf)
            weight_sum += tf_idf
    if weight_sum != 0:
        sent_vec /= weight_sum
    tfidf_sent_vectors.append(sent_vec)
    row += 1

```

```

0%|          | 0/70000 [00:00<?, ?it/s]
0%|          | 11/70000 [00:00<11:57, 97.53it/s]
0%|          | 18/70000 [00:00<13:23, 87.08it/s]
0%|          | 25/70000 [00:00<14:47, 78.84it/s]
0%|          | 39/70000 [00:00<13:03, 89.34it/s]
0%|          | 53/70000 [00:00<11:43, 99.39it/s]
0%|          | 64/70000 [00:00<11:25, 102.03it/s]
0%|          | 75/70000 [00:00<11:15, 103.46it/s]
0%|          | 85/70000 [00:00<11:26, 101.91it/s]
0%|          | 95/70000 [00:00<12:33, 92.73it/s]
0%|          | 105/70000 [00:01<13:31, 86.08it/s]
0%|          | 117/70000 [00:01<12:25, 93.69it/s]
0%|          | 127/70000 [00:01<12:16, 94.87it/s]
0%|          | 137/70000 [00:01<13:47, 84.40it/s]
0%|          | 148/70000 [00:01<12:59, 89.55it/s]
0%|          | 163/70000 [00:01<11:37, 100.10it/s]
0%|          | 176/70000 [00:01<11:28, 101.35it/s]
0%|          | 187/70000 [00:01<11:23, 102.17it/s]
0%|          | 198/70000 [00:02<13:15, 87.78it/s]
0%|          | 208/70000 [00:02<13:10, 88.25it/s]
0%|          | 218/70000 [00:02<13:06, 88.77it/s]
0%|          | 230/70000 [00:02<12:18, 94.52it/s]
0%|          | 240/70000 [00:02<13:16, 87.54it/s]
0%|          | 251/70000 [00:02<12:49, 90.69it/s]
0%|          | 262/70000 [00:02<12:28, 93.12it/s]
0%|          | 275/70000 [00:02<11:25, 101.68it/s]
0%|          | 286/70000 [00:02<11:12, 103.63it/s]
0%|          | 297/70000 [00:03<13:21, 86.92it/s]

```

0%		307/70000	[00:03<13:54, 83.49it/s]
0%		318/70000	[00:03<12:58, 89.52it/s]
0%		329/70000	[00:03<12:42, 91.38it/s]
0%		339/70000	[00:03<12:27, 93.18it/s]
1%		352/70000	[00:03<11:25, 101.65it/s]
1%		363/70000	[00:03<11:55, 97.29it/s]
1%		377/70000	[00:03<11:04, 104.74it/s]
1%		388/70000	[00:04<11:01, 105.22it/s]
1%		402/70000	[00:04<10:22, 111.89it/s]
1%		414/70000	[00:04<11:09, 103.92it/s]
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1%		448/70000	[00:04<12:32, 92.41it/s]
1%		464/70000	[00:04<11:07, 104.15it/s]
1%		476/70000	[00:04<11:21, 101.96it/s]
1%		487/70000	[00:05<12:08, 95.40it/s]
1%		498/70000	[00:05<13:08, 88.15it/s]
1%		508/70000	[00:05<13:05, 88.43it/s]
1%		518/70000	[00:05<13:58, 82.86it/s]
1%		529/70000	[00:05<13:19, 86.91it/s]
1%		540/70000	[00:05<12:38, 91.63it/s]
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1%		609/70000	[00:06<12:11, 94.81it/s]
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1%		642/70000	[00:06<12:47, 90.38it/s]
1%		652/70000	[00:06<13:22, 86.39it/s]
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1%		690/70000	[00:07<14:17, 80.86it/s]
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1%		707/70000	[00:07<15:10, 76.12it/s]
1%		716/70000	[00:07<15:08, 76.23it/s]
1%		725/70000	[00:07<14:50, 77.82it/s]
1%		734/70000	[00:07<15:02, 76.77it/s]
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1%		843/70000	[00:09<13:16, 86.79it/s]
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1%		893/70000	[00:09<11:25, 100.82it/s]
1%		904/70000	[00:09<11:08, 103.33it/s]
1%		920/70000	[00:09<10:01, 114.77it/s]
1%		933/70000	[00:09<11:17, 101.94it/s]
1%		944/70000	[00:10<11:25, 100.69it/s]
1%		955/70000	[00:10<11:33, 99.56it/s]
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1%		1017/70000	[00:10<12:59, 88.49it/s]
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2%		1172/70000	[00:12<17:28, 65.66it/s]
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2%		1194/70000	[00:13<14:27, 79.34it/s]
2%		1203/70000	[00:13<14:56, 76.77it/s]
2%		1212/70000	[00:13<14:22, 79.79it/s]
2%		1221/70000	[00:13<13:59, 81.88it/s]
2%		1230/70000	[00:13<15:01, 76.30it/s]
2%		1240/70000	[00:13<15:24, 74.40it/s]
2%		1251/70000	[00:13<13:58, 81.95it/s]
2%		1261/70000	[00:13<13:20, 85.86it/s]
2%		1270/70000	[00:14<14:42, 77.87it/s]
2%		1283/70000	[00:14<13:04, 87.62it/s]
2%		1293/70000	[00:14<13:21, 85.74it/s]
2%		1303/70000	[00:14<13:49, 82.81it/s]
2%		1312/70000	[00:14<18:58, 60.31it/s]
2%		1320/70000	[00:14<17:42, 64.64it/s]
2%		1330/70000	[00:14<16:10, 70.77it/s]
2%		1338/70000	[00:15<16:45, 68.26it/s]
2%		1346/70000	[00:15<17:48, 64.24it/s]
2%		1353/70000	[00:15<18:36, 61.50it/s]
2%		1364/70000	[00:15<16:27, 69.50it/s]
2%		1376/70000	[00:15<14:25, 79.27it/s]
2%		1387/70000	[00:15<13:30, 84.70it/s]
2%		1397/70000	[00:15<13:01, 87.81it/s]
2%		1407/70000	[00:15<13:14, 86.31it/s]
2%		1419/70000	[00:15<12:14, 93.32it/s]
2%		1429/70000	[00:16<14:50, 76.98it/s]
2%		1438/70000	[00:16<17:31, 65.22it/s]
2%		1446/70000	[00:16<20:13, 56.51it/s]
2%		1454/70000	[00:16<18:33, 61.59it/s]
2%		1461/70000	[00:16<18:35, 61.42it/s]
2%		1468/70000	[00:16<22:11, 51.49it/s]
2%		1479/70000	[00:17<19:32, 58.42it/s]
2%		1492/70000	[00:17<16:39, 68.51it/s]
2%		1502/70000	[00:17<15:18, 74.60it/s]
2%		1513/70000	[00:17<15:20, 74.40it/s]
2%		1526/70000	[00:17<13:35, 83.96it/s]
2%		1536/70000	[00:17<13:08, 86.87it/s]
2%		1546/70000	[00:17<13:11, 86.51it/s]
2%		1556/70000	[00:17<12:41, 89.92it/s]
2%		1566/70000	[00:17<13:19, 85.57it/s]
2%		1577/70000	[00:18<12:33, 90.75it/s]
2%		1587/70000	[00:18<12:22, 92.15it/s]
2%		1597/70000	[00:18<14:10, 80.42it/s]
2%		1608/70000	[00:18<13:06, 87.00it/s]
2%		1619/70000	[00:18<12:36, 90.33it/s]
2%		1634/70000	[00:18<11:06, 102.50it/s]
2%		1646/70000	[00:18<11:07, 102.45it/s]
2%		1657/70000	[00:18<12:46, 89.21it/s]
2%		1667/70000	[00:19<13:50, 82.25it/s]
2%		1678/70000	[00:19<12:50, 88.71it/s]
2%		1689/70000	[00:19<12:07, 93.87it/s]
2%		1699/70000	[00:19<11:55, 95.44it/s]
2%		1711/70000	[00:19<11:22, 100.11it/s]
2%		1722/70000	[00:19<11:04, 102.79it/s]
2%		1733/70000	[00:19<16:40, 68.25it/s]
2%		1747/70000	[00:19<14:19, 79.40it/s]
3%		1757/70000	[00:20<14:30, 78.37it/s]
3%		1771/70000	[00:20<12:42, 89.46it/s]
3%		1782/70000	[00:20<13:01, 87.29it/s]
3%		1792/70000	[00:20<13:15, 85.77it/s]
3%		1802/70000	[00:20<13:42, 82.87it/s]
3%		1811/70000	[00:20<13:43, 82.79it/s]
3%		1820/70000	[00:20<13:46, 82.52it/s]
3%		1829/70000	[00:20<13:54, 81.67it/s]
3%		1841/70000	[00:21<12:38, 89.86it/s]
3%		1851/70000	[00:21<12:21, 91.85it/s]
3%		1861/70000	[00:21<12:16, 92.47it/s]
3%		1873/70000	[00:21<11:35, 98.00it/s]
3%		1884/70000	[00:21<11:22, 99.83it/s]
3%		1895/70000	[00:21<12:29, 90.93it/s]
3%		1908/70000	[00:21<11:34, 98.11it/s]
3%		1919/70000	[00:21<12:29, 90.83it/s]
3%		1929/70000	[00:21<12:14, 92.73it/s]



3%		1941/70000	[00:22<11:34, 97.97it/s]
3%		1952/70000	[00:22<11:46, 96.38it/s]
3%		1962/70000	[00:22<12:19, 91.99it/s]
3%		1972/70000	[00:22<16:14, 69.79it/s]
3%		1980/70000	[00:22<16:07, 70.31it/s]
3%		1990/70000	[00:22<14:44, 76.92it/s]
3%		1999/70000	[00:22<14:52, 76.20it/s]
3%		2009/70000	[00:22<14:42, 77.03it/s]
3%		2022/70000	[00:23<12:54, 87.74it/s]
3%		2032/70000	[00:23<12:36, 89.87it/s]
3%		2044/70000	[00:23<11:59, 94.48it/s]
3%		2054/70000	[00:23<14:05, 80.34it/s]
3%		2064/70000	[00:23<13:29, 83.90it/s]
3%		2076/70000	[00:23<12:24, 91.22it/s]
3%		2086/70000	[00:23<13:21, 84.75it/s]
3%		2097/70000	[00:23<12:31, 90.32it/s]
3%		2107/70000	[00:24<12:16, 92.19it/s]
3%		2117/70000	[00:24<13:15, 85.30it/s]
3%		2126/70000	[00:24<14:07, 80.13it/s]
3%		2136/70000	[00:24<14:08, 79.95it/s]
3%		2148/70000	[00:24<13:13, 85.50it/s]
3%		2158/70000	[00:24<12:50, 88.04it/s]
3%		2167/70000	[00:24<13:57, 80.96it/s]
3%		2177/70000	[00:24<13:36, 83.09it/s]
3%		2186/70000	[00:24<13:32, 83.42it/s]
3%		2199/70000	[00:25<12:27, 90.69it/s]
3%		2210/70000	[00:25<12:07, 93.24it/s]
3%		2220/70000	[00:25<11:58, 94.32it/s]
3%		2231/70000	[00:25<11:29, 98.25it/s]
3%		2241/70000	[00:25<16:31, 68.36it/s]
3%		2252/70000	[00:25<14:51, 75.99it/s]
3%		2262/70000	[00:25<13:52, 81.37it/s]
3%		2272/70000	[00:25<13:58, 80.75it/s]
3%		2285/70000	[00:26<12:30, 90.19it/s]
3%		2296/70000	[00:26<11:53, 94.83it/s]
3%		2307/70000	[00:26<12:20, 91.39it/s]
3%		2318/70000	[00:26<11:57, 94.36it/s]
3%		2328/70000	[00:26<12:58, 86.96it/s]
3%		2338/70000	[00:26<13:06, 86.05it/s]
3%		2350/70000	[00:26<12:25, 90.71it/s]
3%		2362/70000	[00:26<11:32, 97.67it/s]
3%		2373/70000	[00:27<12:39, 89.00it/s]
3%		2384/70000	[00:27<13:07, 85.81it/s]
3%		2398/70000	[00:27<14:49, 76.02it/s]
3%		2407/70000	[00:27<14:18, 78.75it/s]
3%		2419/70000	[00:27<13:20, 84.39it/s]
3%		2433/70000	[00:27<11:48, 95.39it/s]
3%		2444/70000	[00:27<12:52, 87.50it/s]
4%		2457/70000	[00:28<11:44, 95.85it/s]
4%		2468/70000	[00:28<12:14, 91.93it/s]
4%		2478/70000	[00:28<12:02, 93.52it/s]
4%		2488/70000	[00:28<14:32, 77.40it/s]
4%		2503/70000	[00:28<12:54, 87.19it/s]
4%		2513/70000	[00:28<12:42, 88.54it/s]
4%		2523/70000	[00:28<13:47, 81.56it/s]
4%		2532/70000	[00:28<13:54, 80.89it/s]
4%		2546/70000	[00:29<12:20, 91.03it/s]
4%		2556/70000	[00:29<12:45, 88.09it/s]
4%		2571/70000	[00:29<11:13, 100.09it/s]
4%		2585/70000	[00:29<10:20, 108.69it/s]
4%		2597/70000	[00:29<10:03, 111.61it/s]
4%		2609/70000	[00:29<09:52, 113.80it/s]
4%		2621/70000	[00:29<11:21, 98.91it/s]
4%		2632/70000	[00:29<13:56, 80.52it/s]
4%		2642/70000	[00:30<14:02, 79.92it/s]
4%		2651/70000	[00:30<16:32, 67.86it/s]
4%		2663/70000	[00:30<15:01, 74.69it/s]
4%		2674/70000	[00:30<14:01, 79.99it/s]
4%		2688/70000	[00:30<12:18, 91.10it/s]
4%		2701/70000	[00:30<11:15, 99.66it/s]
4%		2712/70000	[00:30<17:04, 65.69it/s]
4%		2724/70000	[00:31<14:59, 74.76it/s]
4%		2734/70000	[00:31<14:38, 76.60it/s]
4%		2744/70000	[00:31<15:42, 71.36it/s]
4%		2754/70000	[00:31<14:26, 77.58it/s]
4%		2763/70000	[00:31<13:56, 80.34it/s]
4%		2772/70000	[00:31<14:38, 76.57it/s]

4%		2781/70000	[00:31<16:28, 68.01it/s]
4%		2789/70000	[00:31<15:49, 70.82it/s]
4%		2797/70000	[00:32<16:07, 69.44it/s]
4%		2811/70000	[00:32<14:49, 75.50it/s]
4%		2822/70000	[00:32<15:48, 70.84it/s]
4%		2830/70000	[00:32<15:35, 71.80it/s]
4%		2841/70000	[00:32<13:58, 80.06it/s]
4%		2852/70000	[00:32<13:00, 86.08it/s]
4%		2862/70000	[00:32<15:03, 74.28it/s]
4%		2871/70000	[00:33<15:01, 74.44it/s]
4%		2882/70000	[00:33<13:38, 81.97it/s]
4%		2894/70000	[00:33<12:22, 90.37it/s]
4%		2906/70000	[00:33<11:30, 97.19it/s]
4%		2917/70000	[00:33<12:10, 91.84it/s]
4%		2927/70000	[00:33<13:07, 85.18it/s]
4%		2941/70000	[00:33<11:36, 96.34it/s]
4%		2952/70000	[00:33<11:15, 99.20it/s]
4%		2964/70000	[00:33<10:45, 103.78it/s]
4%		2975/70000	[00:34<10:50, 103.04it/s]
4%		2986/70000	[00:34<11:04, 100.91it/s]
4%		2997/70000	[00:34<11:56, 93.54it/s]
4%		3007/70000	[00:34<12:23, 90.13it/s]
4%		3020/70000	[00:34<11:21, 98.26it/s]
4%		3031/70000	[00:34<11:07, 100.26it/s]
4%		3044/70000	[00:34<10:28, 106.47it/s]
4%		3055/70000	[00:34<12:21, 90.28it/s]
4%		3065/70000	[00:34<12:07, 91.96it/s]
4%		3075/70000	[00:35<14:16, 78.13it/s]
4%		3084/70000	[00:35<15:03, 74.05it/s]
4%		3093/70000	[00:35<14:19, 77.81it/s]
4%		3103/70000	[00:35<13:29, 82.63it/s]
4%		3112/70000	[00:35<13:15, 84.09it/s]
4%		3124/70000	[00:35<12:10, 91.55it/s]
4%		3137/70000	[00:35<11:35, 96.21it/s]
4%		3147/70000	[00:35<11:54, 93.52it/s]
5%		3157/70000	[00:36<14:37, 76.20it/s]
5%		3166/70000	[00:36<14:19, 77.77it/s]
5%		3175/70000	[00:36<15:08, 73.56it/s]
5%		3186/70000	[00:36<13:44, 81.06it/s]
5%		3195/70000	[00:36<13:56, 79.86it/s]
5%		3204/70000	[00:36<15:34, 71.51it/s]
5%		3215/70000	[00:36<13:56, 79.86it/s]
5%		3226/70000	[00:36<13:09, 84.60it/s]
5%		3235/70000	[00:37<13:26, 82.79it/s]
5%		3246/70000	[00:37<12:52, 86.41it/s]
5%		3256/70000	[00:37<12:27, 89.26it/s]
5%		3268/70000	[00:37<11:52, 93.64it/s]
5%		3278/70000	[00:37<13:08, 84.59it/s]
5%		3291/70000	[00:37<12:14, 90.77it/s]
5%		3301/70000	[00:37<13:09, 84.48it/s]
5%		3317/70000	[00:37<11:21, 97.87it/s]
5%		3330/70000	[00:38<10:48, 102.74it/s]
5%		3342/70000	[00:38<11:17, 98.42it/s]
5%		3353/70000	[00:38<11:31, 96.39it/s]
5%		3364/70000	[00:38<12:46, 86.95it/s]
5%		3377/70000	[00:38<12:06, 91.76it/s]
5%		3387/70000	[00:38<13:51, 80.13it/s]
5%		3396/70000	[00:38<14:29, 76.57it/s]
5%		3405/70000	[00:38<15:19, 72.40it/s]
5%		3413/70000	[00:39<16:02, 69.18it/s]
5%		3423/70000	[00:39<14:34, 76.11it/s]
5%		3432/70000	[00:39<16:27, 67.42it/s]
5%		3446/70000	[00:39<13:58, 79.41it/s]
5%		3459/70000	[00:39<12:28, 88.89it/s]
5%		3470/70000	[00:39<14:25, 76.89it/s]
5%		3479/70000	[00:39<13:48, 80.30it/s]
5%		3489/70000	[00:39<13:00, 85.24it/s]
5%		3499/70000	[00:40<13:53, 79.83it/s]
5%		3508/70000	[00:40<17:16, 64.16it/s]
5%		3520/70000	[00:40<15:13, 72.80it/s]
5%		3529/70000	[00:40<14:46, 74.96it/s]
5%		3538/70000	[00:40<16:25, 67.45it/s]
5%		3552/70000	[00:40<14:03, 78.80it/s]
5%		3562/70000	[00:40<13:15, 83.48it/s]
5%		3572/70000	[00:41<15:09, 73.02it/s]
5%		3581/70000	[00:41<14:55, 74.20it/s]
5%		3591/70000	[00:41<13:52, 79.78it/s]

5%		3606/70000	[00:41<12:28, 88.73it/s]
5%		3616/70000	[00:41<13:23, 82.66it/s]
5%		3626/70000	[00:41<12:55, 85.63it/s]
5%		3635/70000	[00:41<12:58, 85.19it/s]
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5%		3656/70000	[00:42<13:03, 84.66it/s]
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5%		3676/70000	[00:42<12:43, 86.84it/s]
5%		3690/70000	[00:42<11:24, 96.85it/s]
5%		3701/70000	[00:42<11:10, 98.87it/s]
5%		3712/70000	[00:42<11:31, 95.84it/s]
5%		3722/70000	[00:42<12:00, 91.98it/s]
5%		3732/70000	[00:42<12:27, 88.65it/s]
5%		3742/70000	[00:42<12:05, 91.32it/s]
5%		3752/70000	[00:43<13:12, 83.58it/s]
5%		3762/70000	[00:43<13:16, 83.17it/s]
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5%		3780/70000	[00:43<13:01, 84.69it/s]
5%		3793/70000	[00:43<11:51, 93.08it/s]
5%		3803/70000	[00:43<13:20, 82.68it/s]
5%		3812/70000	[00:43<14:06, 78.20it/s]
5%		3821/70000	[00:43<14:07, 78.10it/s]
5%		3830/70000	[00:44<15:00, 73.45it/s]
5%		3842/70000	[00:44<13:25, 82.10it/s]
6%		3851/70000	[00:44<15:35, 70.74it/s]
6%		3859/70000	[00:44<15:29, 71.17it/s]
6%		3873/70000	[00:44<13:24, 82.23it/s]
6%		3884/70000	[00:44<13:55, 79.14it/s]
6%		3893/70000	[00:44<13:41, 80.43it/s]
6%		3902/70000	[00:44<14:08, 77.90it/s]
6%		3914/70000	[00:45<12:44, 86.40it/s]
6%		3927/70000	[00:45<11:31, 95.53it/s]
6%		3938/70000	[00:45<11:33, 95.26it/s]
6%		3948/70000	[00:45<11:53, 92.58it/s]
6%		3959/70000	[00:45<11:19, 97.19it/s]
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6%		4062/70000	[00:46<14:36, 75.27it/s]
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6%		4149/70000	[00:47<13:11, 83.21it/s]
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6%		4175/70000	[00:47<11:05, 98.94it/s]
6%		4186/70000	[00:48<12:00, 91.39it/s]
6%		4197/70000	[00:48<11:23, 96.26it/s]
6%		4208/70000	[00:48<12:40, 86.48it/s]
6%		4219/70000	[00:48<11:56, 91.85it/s]
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6%		4253/70000	[00:48<11:09, 98.25it/s]
6%		4264/70000	[00:48<12:43, 86.13it/s]
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6%		4288/70000	[00:49<11:31, 95.07it/s]
6%		4301/70000	[00:49<10:50, 101.02it/s]
6%		4312/70000	[00:49<10:44, 101.85it/s]
6%		4323/70000	[00:49<11:10, 97.99it/s]
6%		4334/70000	[00:49<11:00, 99.35it/s]
6%		4345/70000	[00:49<11:12, 97.69it/s]
6%		4355/70000	[00:49<13:33, 80.71it/s]
6%		4365/70000	[00:49<13:03, 83.74it/s]
6%		4374/70000	[00:50<13:45, 79.53it/s]
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6%		4394/70000	[00:50<12:56, 84.53it/s]
6%		4403/70000	[00:50<12:42, 86.00it/s]
6%		4413/70000	[00:50<13:16, 82.37it/s]
6%		4424/70000	[00:50<12:17, 88.90it/s]

6%		4434/70000	[00:50<12:13, 89.39it/s]
6%		4444/70000	[00:50<11:50, 92.28it/s]
6%		4454/70000	[00:50<11:46, 92.73it/s]
6%		4464/70000	[00:51<12:37, 86.46it/s]
6%		4473/70000	[00:51<13:57, 78.26it/s]
6%		4485/70000	[00:51<12:34, 86.79it/s]
6%		4495/70000	[00:51<12:08, 89.92it/s]
6%		4507/70000	[00:51<11:14, 97.08it/s]
6%		4518/70000	[00:51<11:47, 92.60it/s]
6%		4528/70000	[00:51<12:08, 89.85it/s]
6%		4539/70000	[00:51<12:15, 89.01it/s]
6%		4549/70000	[00:52<11:59, 90.98it/s]
7%		4563/70000	[00:52<10:46, 101.18it/s]
7%		4574/70000	[00:52<10:56, 99.65it/s]
7%		4592/70000	[00:52<09:34, 113.93it/s]
7%		4605/70000	[00:52<11:05, 98.32it/s]
7%		4616/70000	[00:52<11:00, 98.96it/s]
7%		4627/70000	[00:52<11:48, 92.31it/s]
7%		4641/70000	[00:52<10:41, 101.89it/s]
7%		4652/70000	[00:53<10:50, 100.50it/s]
7%		4663/70000	[00:53<12:03, 90.28it/s]
7%		4673/70000	[00:53<13:23, 81.27it/s]
7%		4682/70000	[00:53<14:14, 76.41it/s]
7%		4692/70000	[00:53<14:06, 77.16it/s]
7%		4701/70000	[00:53<13:32, 80.40it/s]
7%		4711/70000	[00:53<12:57, 83.99it/s]
7%		4723/70000	[00:53<11:54, 91.39it/s]
7%		4733/70000	[00:54<13:24, 81.13it/s]
7%		4742/70000	[00:54<14:16, 76.15it/s]
7%		4752/70000	[00:54<13:22, 81.27it/s]
7%		4764/70000	[00:54<12:23, 87.78it/s]
7%		4774/70000	[00:54<12:01, 90.44it/s]
7%		4789/70000	[00:54<12:07, 89.68it/s]
7%		4799/70000	[00:54<13:11, 82.39it/s]
7%		4810/70000	[00:54<12:14, 88.70it/s]
7%		4820/70000	[00:55<13:39, 79.51it/s]
7%		4830/70000	[00:55<13:30, 80.44it/s]
7%		4840/70000	[00:55<13:16, 81.77it/s]
7%		4852/70000	[00:55<12:11, 89.00it/s]
7%		4862/70000	[00:55<13:01, 83.36it/s]
7%		4871/70000	[00:55<13:40, 79.40it/s]
7%		4880/70000	[00:55<13:59, 77.55it/s]
7%		4888/70000	[00:55<14:38, 74.14it/s]
7%		4899/70000	[00:56<13:42, 79.16it/s]
7%		4909/70000	[00:56<12:58, 83.57it/s]
7%		4918/70000	[00:56<13:25, 80.82it/s]
7%		4928/70000	[00:56<12:40, 85.59it/s]
7%		4941/70000	[00:56<11:27, 94.66it/s]
7%		4953/70000	[00:56<10:49, 100.20it/s]
7%		4964/70000	[00:56<12:13, 88.65it/s]
7%		4974/70000	[00:56<12:09, 89.13it/s]
7%		4986/70000	[00:56<11:21, 95.45it/s]
7%		4998/70000	[00:57<10:46, 100.55it/s]
7%		5010/70000	[00:57<10:21, 104.59it/s]
7%		5021/70000	[00:57<12:12, 88.66it/s]
7%		5032/70000	[00:57<11:30, 94.13it/s]
7%		5044/70000	[00:57<11:17, 95.89it/s]
7%		5055/70000	[00:57<10:56, 98.95it/s]
7%		5066/70000	[00:57<11:17, 95.84it/s]
7%		5084/70000	[00:57<09:43, 111.16it/s]
7%		5097/70000	[00:57<09:44, 110.99it/s]
7%		5109/70000	[00:58<11:01, 98.03it/s]
7%		5120/70000	[00:58<12:45, 84.71it/s]
7%		5136/70000	[00:58<11:08, 96.96it/s]
7%		5148/70000	[00:58<10:43, 100.79it/s]
7%		5159/70000	[00:58<11:37, 92.91it/s]
7%		5170/70000	[00:58<11:29, 94.02it/s]
7%		5183/70000	[00:58<10:34, 102.13it/s]
7%		5194/70000	[00:59<11:05, 97.39it/s]
7%		5205/70000	[00:59<11:01, 97.90it/s]
7%		5217/70000	[00:59<10:43, 100.71it/s]
7%		5228/70000	[00:59<13:25, 80.39it/s]
7%		5238/70000	[00:59<12:52, 83.78it/s]
7%		5247/70000	[00:59<14:01, 76.99it/s]
8%		5261/70000	[00:59<12:10, 88.63it/s]
8%		5271/70000	[01:00<17:51, 60.42it/s]
8%		5281/70000	[01:00<15:48, 68.24it/s]

8%		5290/70000	[01:00<15:20, 70.29it/s]
8%		5299/70000	[01:00<15:30, 69.56it/s]
8%		5307/70000	[01:00<21:48, 49.44it/s]
8%		5321/70000	[01:00<17:49, 60.50it/s]
8%		5331/70000	[01:00<16:20, 65.98it/s]
8%		5340/70000	[01:01<16:39, 64.70it/s]
8%		5353/70000	[01:01<14:09, 76.09it/s]
8%		5363/70000	[01:01<13:25, 80.27it/s]
8%		5373/70000	[01:01<12:46, 84.28it/s]
8%		5383/70000	[01:01<13:34, 79.32it/s]
8%		5392/70000	[01:01<13:21, 80.64it/s]
8%		5404/70000	[01:01<12:19, 87.40it/s]
8%		5414/70000	[01:01<13:47, 78.07it/s]
8%		5424/70000	[01:02<13:05, 82.21it/s]
8%		5433/70000	[01:02<13:09, 81.79it/s]
8%		5446/70000	[01:02<11:43, 91.79it/s]
8%		5456/70000	[01:02<12:26, 86.41it/s]
8%		5466/70000	[01:02<13:45, 78.14it/s]
8%		5476/70000	[01:02<13:24, 80.24it/s]
8%		5485/70000	[01:02<13:27, 79.93it/s]
8%		5498/70000	[01:02<12:00, 89.53it/s]
8%		5508/70000	[01:02<12:49, 83.86it/s]
8%		5518/70000	[01:03<14:00, 76.69it/s]
8%		5530/70000	[01:03<12:37, 85.12it/s]
8%		5540/70000	[01:03<12:34, 85.44it/s]
8%		5549/70000	[01:03<13:58, 76.86it/s]
8%		5560/70000	[01:03<12:52, 83.41it/s]
8%		5569/70000	[01:03<14:03, 76.37it/s]
8%		5578/70000	[01:03<13:57, 76.90it/s]
8%		5594/70000	[01:03<11:54, 90.19it/s]
8%		5605/70000	[01:04<12:48, 83.79it/s]
8%		5616/70000	[01:04<11:57, 89.74it/s]
8%		5626/70000	[01:04<11:49, 90.79it/s]
8%		5637/70000	[01:04<11:40, 91.89it/s]
8%		5647/70000	[01:04<11:26, 93.70it/s]
8%		5662/70000	[01:04<10:24, 102.96it/s]
8%		5673/70000	[01:04<11:29, 93.32it/s]
8%		5683/70000	[01:04<11:35, 92.45it/s]
8%		5693/70000	[01:05<11:19, 94.57it/s]
8%		5703/70000	[01:05<11:57, 89.67it/s]
8%		5713/70000	[01:05<12:32, 85.43it/s]
8%		5727/70000	[01:05<11:10, 95.83it/s]
8%		5743/70000	[01:05<10:17, 104.04it/s]
8%		5756/70000	[01:05<09:44, 109.93it/s]
8%		5768/70000	[01:05<11:25, 93.66it/s]
8%		5779/70000	[01:05<11:34, 92.48it/s]
8%		5789/70000	[01:06<11:33, 92.56it/s]
8%		5799/70000	[01:06<12:18, 86.92it/s]
8%		5809/70000	[01:06<12:49, 83.45it/s]
8%		5821/70000	[01:06<12:03, 88.73it/s]
8%		5831/70000	[01:06<13:21, 80.05it/s]
8%		5842/70000	[01:06<12:37, 84.69it/s]
8%		5853/70000	[01:06<12:12, 87.55it/s]
8%		5867/70000	[01:06<11:16, 94.79it/s]
8%		5879/70000	[01:06<10:34, 101.10it/s]
8%		5890/70000	[01:07<10:36, 100.77it/s]
8%		5901/70000	[01:07<11:24, 93.61it/s]
8%		5915/70000	[01:07<10:40, 100.02it/s]
8%		5929/70000	[01:07<11:33, 92.45it/s]
8%		5941/70000	[01:07<10:55, 97.74it/s]
9%		5952/70000	[01:07<10:58, 97.23it/s]
9%		5965/70000	[01:07<10:12, 104.56it/s]
9%		5976/70000	[01:07<10:58, 97.27it/s]
9%		5987/70000	[01:08<11:18, 94.39it/s]
9%		5998/70000	[01:08<11:01, 96.71it/s]
9%		6010/70000	[01:08<10:43, 99.42it/s]
9%		6022/70000	[01:08<10:12, 104.50it/s]
9%		6033/70000	[01:08<10:41, 99.65it/s]
9%		6044/70000	[01:08<10:32, 101.08it/s]
9%		6055/70000	[01:08<11:14, 94.76it/s]
9%		6066/70000	[01:08<10:48, 98.64it/s]
9%		6077/70000	[01:08<10:29, 101.47it/s]
9%		6088/70000	[01:09<13:16, 80.21it/s]
9%		6097/70000	[01:09<13:08, 81.09it/s]
9%		6108/70000	[01:09<12:27, 85.46it/s]
9%		6119/70000	[01:09<11:46, 90.38it/s]
9%		6130/70000	[01:09<11:12, 95.03it/s]

9%		6140/70000	[01:09<13:08, 81.01it/s]
9%		6155/70000	[01:09<11:28, 92.71it/s]
9%		6166/70000	[01:10<11:51, 89.69it/s]
9%		6176/70000	[01:10<12:13, 86.95it/s]
9%		6186/70000	[01:10<13:51, 76.78it/s]
9%		6199/70000	[01:10<12:26, 85.46it/s]
9%		6211/70000	[01:10<11:23, 93.29it/s]
9%		6222/70000	[01:10<12:31, 84.91it/s]
9%		6232/70000	[01:10<12:55, 82.26it/s]
9%		6243/70000	[01:10<12:21, 86.00it/s]
9%		6252/70000	[01:11<14:12, 74.79it/s]
9%		6263/70000	[01:11<13:00, 81.62it/s]
9%		6276/70000	[01:11<11:46, 90.25it/s]
9%		6286/70000	[01:11<11:41, 90.77it/s]
9%		6299/70000	[01:11<10:53, 97.45it/s]
9%		6310/70000	[01:11<10:54, 97.36it/s]
9%		6321/70000	[01:11<10:40, 99.48it/s]
9%		6332/70000	[01:11<11:46, 90.17it/s]
9%		6344/70000	[01:12<11:08, 95.24it/s]
9%		6354/70000	[01:12<11:39, 91.04it/s]
9%		6364/70000	[01:12<12:10, 87.06it/s]
9%		6373/70000	[01:12<12:26, 85.22it/s]
9%		6382/70000	[01:12<12:31, 84.63it/s]
9%		6392/70000	[01:12<11:59, 88.41it/s]
9%		6402/70000	[01:12<11:58, 88.53it/s]
9%		6414/70000	[01:12<11:10, 94.84it/s]
9%		6424/70000	[01:12<11:33, 91.64it/s]
9%		6436/70000	[01:13<10:54, 97.15it/s]
9%		6446/70000	[01:13<11:18, 93.65it/s]
9%		6456/70000	[01:13<11:47, 89.78it/s]
9%		6466/70000	[01:13<11:39, 90.79it/s]
9%		6477/70000	[01:13<11:14, 94.18it/s]
9%		6487/70000	[01:13<11:17, 93.71it/s]
9%		6497/70000	[01:13<12:38, 83.75it/s]
9%		6508/70000	[01:13<11:44, 90.12it/s]
9%		6518/70000	[01:13<13:13, 80.05it/s]
9%		6529/70000	[01:14<12:13, 86.53it/s]
9%		6539/70000	[01:14<12:16, 86.22it/s]
9%		6548/70000	[01:14<12:31, 84.47it/s]
9%		6558/70000	[01:14<11:59, 88.16it/s]
9%		6571/70000	[01:14<10:51, 97.33it/s]
9%		6582/70000	[01:14<12:11, 86.70it/s]
9%		6596/70000	[01:14<10:50, 97.44it/s]
9%		6609/70000	[01:14<10:32, 100.23it/s]
9%		6622/70000	[01:15<09:59, 105.74it/s]
9%		6634/70000	[01:15<10:34, 99.84it/s]
9%		6645/70000	[01:15<11:15, 93.73it/s]
10%		6655/70000	[01:15<11:35, 91.03it/s]
10%		6665/70000	[01:15<11:28, 92.03it/s]
10%		6677/70000	[01:15<10:43, 98.47it/s]
10%		6688/70000	[01:15<11:32, 91.38it/s]
10%		6702/70000	[01:15<10:21, 101.78it/s]
10%		6713/70000	[01:15<11:07, 94.77it/s]
10%		6723/70000	[01:16<11:05, 95.14it/s]
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10%		6743/70000	[01:16<11:45, 89.62it/s]
10%		6753/70000	[01:16<11:57, 88.19it/s]
10%		6762/70000	[01:16<13:10, 79.95it/s]
10%		6772/70000	[01:16<12:46, 82.48it/s]
10%		6781/70000	[01:16<13:24, 78.61it/s]
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10%		6807/70000	[01:17<10:54, 96.51it/s]
10%		6818/70000	[01:17<10:55, 96.36it/s]
10%		6830/70000	[01:17<10:20, 101.79it/s]
10%		6841/70000	[01:17<10:36, 99.16it/s]
10%		6852/70000	[01:17<10:45, 97.82it/s]
10%		6862/70000	[01:17<10:42, 98.33it/s]
10%		6872/70000	[01:17<12:22, 85.05it/s]
10%		6883/70000	[01:17<11:32, 91.12it/s]
10%		6893/70000	[01:17<11:52, 88.63it/s]
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10%		6928/70000	[01:18<10:25, 100.90it/s]
10%		6939/70000	[01:18<11:28, 91.53it/s]
10%		6949/70000	[01:18<11:14, 93.45it/s]
10%		6960/70000	[01:18<10:50, 96.90it/s]
10%		6970/70000	[01:18<10:49, 97.06it/s]

10%		6981/70000	[01:18<10:39, 98.48it/s]
10%		6991/70000	[01:18<12:02, 87.27it/s]
10%		7001/70000	[01:19<12:25, 84.49it/s]
10%		7010/70000	[01:19<12:17, 85.40it/s]
10%		7019/70000	[01:19<12:14, 85.80it/s]
10%		7029/70000	[01:19<11:46, 89.12it/s]
10%		7039/70000	[01:19<11:51, 88.43it/s]
10%		7049/70000	[01:19<11:39, 90.00it/s]
10%		7059/70000	[01:19<11:42, 89.53it/s]
10%		7069/70000	[01:19<12:34, 83.45it/s]
10%		7083/70000	[01:19<11:02, 94.96it/s]
10%		7097/70000	[01:20<10:09, 103.19it/s]
10%		7108/70000	[01:20<12:52, 81.42it/s]
10%		7124/70000	[01:20<11:21, 92.24it/s]
10%		7135/70000	[01:20<12:26, 84.18it/s]
10%		7148/70000	[01:20<11:17, 92.79it/s]
10%		7159/70000	[01:20<12:55, 81.01it/s]
10%		7169/70000	[01:21<16:42, 62.66it/s]
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10%		7207/70000	[01:21<11:33, 90.55it/s]
10%		7218/70000	[01:21<12:22, 84.53it/s]
10%		7229/70000	[01:21<11:34, 90.40it/s]
10%		7240/70000	[01:21<11:33, 90.53it/s]
10%		7250/70000	[01:21<11:34, 90.37it/s]
10%		7262/70000	[01:22<10:45, 97.26it/s]
10%		7276/70000	[01:22<10:09, 102.86it/s]
10%		7287/70000	[01:22<12:36, 82.89it/s]
10%		7297/70000	[01:22<14:49, 70.52it/s]
10%		7308/70000	[01:22<13:19, 78.37it/s]
10%		7317/70000	[01:22<14:10, 73.71it/s]
10%		7327/70000	[01:22<13:05, 79.79it/s]
10%		7340/70000	[01:22<11:50, 88.20it/s]
11%		7352/70000	[01:23<11:03, 94.48it/s]
11%		7364/70000	[01:23<10:31, 99.22it/s]
11%		7375/70000	[01:23<13:01, 80.11it/s]
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11%		7398/70000	[01:23<12:28, 83.64it/s]
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11%		7419/70000	[01:23<12:16, 84.92it/s]
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11%		7444/70000	[01:24<10:46, 96.74it/s]
11%		7455/70000	[01:24<11:34, 90.10it/s]
11%		7467/70000	[01:24<10:51, 96.00it/s]
11%		7478/70000	[01:24<11:04, 94.12it/s]
11%		7488/70000	[01:24<11:44, 88.78it/s]
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11%		7514/70000	[01:24<10:09, 102.55it/s]
11%		7525/70000	[01:24<10:26, 99.68it/s]
11%		7536/70000	[01:25<10:24, 100.03it/s]
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11%		7558/70000	[01:25<11:31, 90.24it/s]
11%		7568/70000	[01:25<12:12, 85.22it/s]
11%		7577/70000	[01:25<13:08, 79.20it/s]
11%		7586/70000	[01:25<12:45, 81.55it/s]
11%		7595/70000	[01:25<14:34, 71.38it/s]
11%		7603/70000	[01:25<15:39, 66.40it/s]
11%		7610/70000	[01:26<16:13, 64.12it/s]
11%		7620/70000	[01:26<14:45, 70.42it/s]
11%		7628/70000	[01:26<16:08, 64.41it/s]
11%		7639/70000	[01:26<14:44, 70.53it/s]
11%		7650/70000	[01:26<13:16, 78.31it/s]
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11%		7672/70000	[01:26<11:44, 88.44it/s]
11%		7682/70000	[01:26<12:00, 86.48it/s]
11%		7693/70000	[01:27<11:24, 90.97it/s]
11%		7703/70000	[01:27<11:08, 93.18it/s]
11%		7713/70000	[01:27<10:55, 95.01it/s]
11%		7727/70000	[01:27<10:32, 98.45it/s]
11%		7742/70000	[01:27<09:43, 106.76it/s]
11%		7753/70000	[01:27<10:05, 102.88it/s]
11%		7764/70000	[01:27<12:12, 85.00it/s]
11%		7774/70000	[01:27<12:18, 84.27it/s]
11%		7783/70000	[01:27<12:07, 85.50it/s]
11%		7792/70000	[01:28<12:33, 82.55it/s]
11%		7804/70000	[01:28<11:25, 90.71it/s]
11%		7814/70000	[01:28<11:40, 88.71it/s]



11%	7825/70000	[01:28<11:02, 93.91it/s]
11%	7835/70000	[01:28<12:12, 84.86it/s]
11%	7846/70000	[01:28<11:29, 90.17it/s]
11%	7857/70000	[01:28<10:59, 94.21it/s]
11%	7868/70000	[01:28<10:49, 95.70it/s]
11%	7878/70000	[01:28<11:05, 93.38it/s]
11%	7890/70000	[01:29<10:23, 99.64it/s]
11%	7901/70000	[01:29<10:10, 101.65it/s]
11%	7912/70000	[01:29<12:07, 85.30it/s]
11%	7924/70000	[01:29<11:13, 92.17it/s]
11%	7935/70000	[01:29<10:46, 96.06it/s]
11%	7946/70000	[01:29<10:51, 95.29it/s]
11%	7956/70000	[01:29<13:48, 74.88it/s]
11%	7965/70000	[01:30<13:40, 75.61it/s]
11%	7976/70000	[01:30<12:27, 82.97it/s]
11%	7988/70000	[01:30<11:22, 90.84it/s]
11%	7998/70000	[01:30<12:11, 84.75it/s]
11%	8008/70000	[01:30<12:02, 85.84it/s]
11%	8017/70000	[01:30<11:57, 86.42it/s]
11%	8028/70000	[01:30<11:24, 90.50it/s]
11%	8038/70000	[01:30<11:54, 86.70it/s]
11%	8049/70000	[01:30<11:30, 89.74it/s]
12%	8059/70000	[01:31<11:34, 89.22it/s]
12%	8069/70000	[01:31<12:15, 84.24it/s]
12%	8078/70000	[01:31<13:20, 77.36it/s]
12%	8087/70000	[01:31<13:04, 78.88it/s]
12%	8100/70000	[01:31<13:42, 75.30it/s]
12%	8114/70000	[01:31<12:04, 85.37it/s]
12%	8127/70000	[01:31<11:14, 91.67it/s]
12%	8140/70000	[01:31<10:41, 96.46it/s]
12%	8151/70000	[01:32<14:07, 72.96it/s]
12%	8160/70000	[01:32<14:15, 72.26it/s]
12%	8169/70000	[01:32<13:36, 75.72it/s]
12%	8185/70000	[01:32<11:32, 89.32it/s]
12%	8196/70000	[01:32<12:04, 85.29it/s]
12%	8206/70000	[01:32<12:08, 84.84it/s]
12%	8216/70000	[01:32<11:45, 87.62it/s]
12%	8229/70000	[01:33<10:37, 96.93it/s]
12%	8240/70000	[01:33<11:16, 91.24it/s]
12%	8252/70000	[01:33<10:30, 97.86it/s]
12%	8263/70000	[01:33<13:06, 78.51it/s]
12%	8272/70000	[01:33<13:25, 76.60it/s]
12%	8281/70000	[01:33<12:58, 79.29it/s]
12%	8290/70000	[01:33<12:35, 81.65it/s]
12%	8302/70000	[01:33<11:34, 88.85it/s]
12%	8313/70000	[01:34<11:25, 90.03it/s]
12%	8329/70000	[01:34<11:06, 92.50it/s]
12%	8339/70000	[01:34<11:53, 86.40it/s]
12%	8348/70000	[01:34<12:55, 79.54it/s]
12%	8357/70000	[01:34<13:09, 78.09it/s]
12%	8368/70000	[01:34<12:02, 85.30it/s]
12%	8377/70000	[01:34<14:09, 72.58it/s]
12%	8391/70000	[01:34<12:38, 81.27it/s]
12%	8403/70000	[01:35<11:36, 88.38it/s]
12%	8413/70000	[01:35<15:00, 68.38it/s]
12%	8426/70000	[01:35<13:08, 78.14it/s]
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12%	8448/70000	[01:35<12:30, 81.99it/s]
12%	8458/70000	[01:35<13:01, 78.80it/s]
12%	8470/70000	[01:35<11:44, 87.29it/s]
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12%	8490/70000	[01:36<12:17, 83.38it/s]
12%	8499/70000	[01:36<12:19, 83.22it/s]
12%	8509/70000	[01:36<12:15, 83.60it/s]
12%	8518/70000	[01:36<13:40, 74.93it/s]
12%	8529/70000	[01:36<12:32, 81.67it/s]
12%	8538/70000	[01:36<14:12, 72.12it/s]
12%	8551/70000	[01:36<12:21, 82.86it/s]
12%	8561/70000	[01:36<11:43, 87.33it/s]
12%	8576/70000	[01:37<10:19, 99.20it/s]
12%	8587/70000	[01:37<10:46, 94.93it/s]
12%	8601/70000	[01:37<09:46, 104.71it/s]
12%	8613/70000	[01:37<10:00, 102.25it/s]
12%	8624/70000	[01:37<13:32, 75.58it/s]
12%	8633/70000	[01:37<13:20, 76.66it/s]
12%	8642/70000	[01:37<13:11, 77.55it/s]
12%	8652/70000	[01:37<12:23, 82.50it/s]



12%		8661/70000	[01:38<12:25, 82.32it/s]
12%		8671/70000	[01:38<11:50, 86.27it/s]
12%		8682/70000	[01:38<11:35, 88.15it/s]
12%		8696/70000	[01:38<10:58, 93.07it/s]
12%		8707/70000	[01:38<10:34, 96.54it/s]
12%		8720/70000	[01:38<10:10, 100.32it/s]
12%		8731/70000	[01:38<11:14, 90.84it/s]
12%		8744/70000	[01:38<10:27, 97.68it/s]
13%		8756/70000	[01:39<10:13, 99.90it/s]
13%		8773/70000	[01:39<09:05, 112.29it/s]
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13%		8893/70000	[01:40<10:32, 96.60it/s]
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13%		8927/70000	[01:40<10:39, 95.45it/s]
13%		8937/70000	[01:40<10:42, 95.07it/s]
13%		8947/70000	[01:41<12:07, 83.89it/s]
13%		8958/70000	[01:41<11:20, 89.64it/s]
13%		8968/70000	[01:41<11:22, 89.41it/s]
13%		8978/70000	[01:41<11:30, 88.41it/s]
13%		8988/70000	[01:41<12:57, 78.45it/s]
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13%		9010/70000	[01:41<12:05, 84.11it/s]
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13%		9032/70000	[01:42<13:51, 73.28it/s]
13%		9043/70000	[01:42<12:58, 78.31it/s]
13%		9054/70000	[01:42<11:58, 84.80it/s]
13%		9064/70000	[01:42<11:31, 88.08it/s]
13%		9076/70000	[01:42<10:51, 93.52it/s]
13%		9090/70000	[01:42<10:07, 100.21it/s]
13%		9101/70000	[01:42<11:07, 91.29it/s]
13%		9111/70000	[01:42<11:42, 86.73it/s]
13%		9121/70000	[01:43<12:00, 84.54it/s]
13%		9130/70000	[01:43<13:32, 74.96it/s]
13%		9142/70000	[01:43<12:14, 82.85it/s]
13%		9153/70000	[01:43<11:28, 88.37it/s]
13%		9163/70000	[01:43<19:59, 50.73it/s]
13%		9171/70000	[01:43<20:54, 48.48it/s]
13%		9181/70000	[01:44<17:51, 56.75it/s]
13%		9190/70000	[01:44<15:53, 63.80it/s]
13%		9198/70000	[01:44<17:36, 57.56it/s]
13%		9207/70000	[01:44<16:05, 62.98it/s]
13%		9215/70000	[01:44<17:16, 58.67it/s]
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13%		9231/70000	[01:44<15:56, 63.50it/s]
13%		9239/70000	[01:44<15:08, 66.87it/s]
13%		9250/70000	[01:45<13:26, 75.30it/s]
13%		9265/70000	[01:45<11:40, 86.72it/s]
13%		9275/70000	[01:45<11:18, 89.49it/s]
13%		9285/70000	[01:45<13:17, 76.09it/s]
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13%		9309/70000	[01:45<12:08, 83.33it/s]
13%		9319/70000	[01:45<12:55, 78.25it/s]
13%		9328/70000	[01:45<12:46, 79.16it/s]
13%		9338/70000	[01:46<13:33, 74.53it/s]
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13%		9376/70000	[01:46<10:05, 100.12it/s]
13%		9389/70000	[01:46<09:32, 105.92it/s]
13%		9401/70000	[01:46<10:21, 97.46it/s]
13%		9414/70000	[01:46<09:38, 104.80it/s]
13%		9426/70000	[01:46<09:57, 101.34it/s]
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14%		9481/70000	[01:47<09:28, 106.53it/s]
14%		9493/70000	[01:47<10:11, 98.95it/s]
14%		9504/70000	[01:47<09:54, 101.70it/s]
14%		9516/70000	[01:47<09:40, 104.27it/s]

14%		9529/70000	[01:47<09:50, 102.41it/s]
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14%		9551/70000	[01:48<10:42, 94.10it/s]
14%		9562/70000	[01:48<11:20, 88.86it/s]
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14%		9585/70000	[01:48<10:38, 94.68it/s]
14%		9595/70000	[01:48<11:45, 85.59it/s]
14%		9606/70000	[01:48<11:18, 89.05it/s]
14%		9618/70000	[01:48<10:30, 95.83it/s]
14%		9628/70000	[01:48<10:52, 92.51it/s]
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14%		9659/70000	[01:49<11:15, 89.28it/s]
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14%		9685/70000	[01:49<10:32, 95.36it/s]
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14%		9905/70000	[01:51<10:32, 94.97it/s]
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14%		9927/70000	[01:52<10:02, 99.71it/s]
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14%		10004/70000	[01:52<11:28, 87.12it/s]
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15%	10358/70000	[01:57<10:55, 89.14it/s]
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16%	10918/70000	[02:03<13:22, 73.63it/s]
16%	10929/70000	[02:03<12:09, 80.96it/s]
16%	10941/70000	[02:03<11:19, 86.96it/s]
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16%	10965/70000	[02:03<09:50, 99.97it/s]
16%	10976/70000	[02:03<11:00, 89.30it/s]
16%	10986/70000	[02:04<12:45, 77.13it/s]
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16%	11019/70000	[02:04<10:50, 90.62it/s]
16%	11033/70000	[02:04<09:53, 99.31it/s]
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16%	11054/70000	[02:04<11:27, 85.78it/s]
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16%	11073/70000	[02:05<13:53, 70.72it/s]
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16%	11137/70000	[02:05<10:31, 93.18it/s]
16%	11147/70000	[02:05<12:36, 77.81it/s]
16%	11156/70000	[02:06<13:48, 70.99it/s]
16%	11168/70000	[02:06<12:13, 80.16it/s]
16%	11179/70000	[02:06<11:20, 86.45it/s]
16%	11189/70000	[02:06<11:34, 84.66it/s]

16%	11189/70000	[02:06<11:34, 84.00it/s]
16%	11198/70000	[02:06<12:23, 79.08it/s]
16%	11212/70000	[02:06<11:01, 88.82it/s]
16%	11222/70000	[02:06<11:11, 87.50it/s]
16%	11232/70000	[02:06<11:44, 83.36it/s]
16%	11241/70000	[02:07<11:44, 83.44it/s]
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16%	11457/70000	[02:09<12:49, 76.10it/s]
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16%	11508/70000	[02:10<10:43, 90.86it/s]
16%	11519/70000	[02:10<10:11, 95.66it/s]
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20%		14312/70000	[02:41<09:52, 94.05it/s]
20%		14329/70000	[02:41<08:37, 107.53it/s]
20%		14342/70000	[02:42<08:18, 111.74it/s]
21%		14354/70000	[02:42<08:24, 110.27it/s]
21%		14366/70000	[02:42<10:18, 89.88it/s]
21%		14376/70000	[02:42<10:31, 88.12it/s]
21%		14388/70000	[02:42<13:09, 70.46it/s]
21%		14397/70000	[02:42<12:54, 71.83it/s]
21%		14411/70000	[02:42<11:06, 83.38it/s]
21%		14421/70000	[02:43<11:08, 83.10it/s]
21%		14432/70000	[02:43<10:23, 89.12it/s]
21%		14442/70000	[02:43<10:30, 88.18it/s]
21%		14452/70000	[02:43<10:13, 90.59it/s]
21%		14464/70000	[02:43<09:37, 96.20it/s]
21%		14478/70000	[02:43<09:12, 100.58it/s]
21%		14489/70000	[02:43<09:55, 93.17it/s]
21%		14499/70000	[02:43<10:41, 86.52it/s]



21%		14509/70000	[02:44<10:34, 87.40it/s]
21%		14518/70000	[02:44<11:05, 83.43it/s]
21%		14528/70000	[02:44<10:37, 86.96it/s]
21%		14537/70000	[02:44<10:38, 86.84it/s]
21%		14549/70000	[02:44<09:51, 93.80it/s]
21%		14559/70000	[02:44<09:42, 95.26it/s]
21%		14569/70000	[02:44<09:42, 95.24it/s]
21%		14579/70000	[02:44<11:12, 82.45it/s]
21%		14588/70000	[02:44<12:24, 74.45it/s]
21%		14596/70000	[02:45<12:24, 74.44it/s]
21%		14604/70000	[02:45<12:44, 72.43it/s]
21%		14615/70000	[02:45<11:32, 80.00it/s]
21%		14625/70000	[02:45<10:54, 84.62it/s]
21%		14634/70000	[02:45<10:49, 85.19it/s]
21%		14643/70000	[02:45<10:57, 84.24it/s]
21%		14653/70000	[02:45<10:29, 87.91it/s]
21%		14662/70000	[02:45<11:14, 82.06it/s]
21%		14673/70000	[02:45<10:25, 88.46it/s]
21%		14685/70000	[02:46<09:39, 95.40it/s]
21%		14695/70000	[02:46<10:28, 87.99it/s]
21%		14705/70000	[02:46<10:26, 88.19it/s]
21%		14715/70000	[02:46<10:10, 90.59it/s]
21%		14725/70000	[02:46<10:36, 86.79it/s]
21%		14736/70000	[02:46<10:09, 90.67it/s]
21%		14746/70000	[02:46<09:59, 92.22it/s]
21%		14760/70000	[02:46<09:08, 100.79it/s]
21%		14773/70000	[02:46<08:34, 107.40it/s]
21%		14785/70000	[02:47<08:56, 102.83it/s]
21%		14796/70000	[02:47<09:21, 98.31it/s]
21%		14810/70000	[02:47<08:43, 105.37it/s]
21%		14822/70000	[02:47<10:30, 87.45it/s]
21%		14832/70000	[02:47<11:40, 78.78it/s]
21%		14841/70000	[02:47<11:15, 81.68it/s]
21%		14855/70000	[02:47<11:06, 82.75it/s]
21%		14865/70000	[02:48<10:36, 86.67it/s]
21%		14874/70000	[02:48<10:57, 83.85it/s]
21%		14883/70000	[02:48<10:57, 83.83it/s]
21%		14892/70000	[02:48<10:57, 83.82it/s]
21%		14901/70000	[02:48<10:59, 83.56it/s]
21%		14913/70000	[02:48<10:13, 89.79it/s]
21%		14925/70000	[02:48<09:34, 95.92it/s]
21%		14938/70000	[02:48<08:49, 104.01it/s]
21%		14950/70000	[02:48<08:41, 105.60it/s]
21%		14961/70000	[02:49<09:27, 96.90it/s]
21%		14972/70000	[02:49<09:18, 98.52it/s]
21%		14983/70000	[02:49<10:33, 86.82it/s]
21%		14993/70000	[02:49<10:22, 88.39it/s]
21%		15005/70000	[02:49<09:36, 95.45it/s]
21%		15015/70000	[02:49<09:41, 94.55it/s]
21%		15025/70000	[02:49<10:33, 86.82it/s]
21%		15034/70000	[02:49<10:35, 86.48it/s]
21%		15046/70000	[02:49<09:43, 94.25it/s]
22%		15056/70000	[02:50<10:56, 83.75it/s]
22%		15065/70000	[02:50<11:32, 79.33it/s]
22%		15077/70000	[02:50<10:39, 85.91it/s]
22%		15087/70000	[02:50<10:42, 85.50it/s]
22%		15102/70000	[02:50<09:22, 97.61it/s]
22%		15114/70000	[02:50<09:08, 100.14it/s]
22%		15125/70000	[02:50<09:19, 98.13it/s]
22%		15136/70000	[02:50<09:34, 95.50it/s]
22%		15149/70000	[02:51<08:54, 102.54it/s]
22%		15165/70000	[02:51<08:26, 108.30it/s]
22%		15180/70000	[02:51<08:18, 110.00it/s]
22%		15192/70000	[02:51<08:26, 108.25it/s]
22%		15204/70000	[02:51<08:23, 108.88it/s]
22%		15216/70000	[02:51<09:09, 99.69it/s]
22%		15227/70000	[02:51<09:39, 94.53it/s]
22%		15240/70000	[02:51<09:07, 100.08it/s]
22%		15251/70000	[02:52<09:54, 92.02it/s]
22%		15263/70000	[02:52<09:45, 93.50it/s]
22%		15274/70000	[02:52<09:53, 92.21it/s]
22%		15290/70000	[02:52<08:41, 104.93it/s]
22%		15302/70000	[02:52<08:50, 103.13it/s]
22%		15313/70000	[02:52<08:54, 102.28it/s]
22%		15326/70000	[02:52<08:48, 103.38it/s]
22%		15337/70000	[02:52<09:28, 96.07it/s]
22%		15347/70000	[02:53<10:54, 83.50it/s]



22%		15359/70000	[02:53<09:59, 91.16it/s]
22%		15370/70000	[02:53<09:32, 95.48it/s]
22%		15383/70000	[02:53<09:03, 100.49it/s]
22%		15396/70000	[02:53<08:28, 107.39it/s]
22%		15411/70000	[02:53<08:02, 113.21it/s]
22%		15423/70000	[02:53<08:03, 112.87it/s]
22%		15435/70000	[02:53<08:49, 102.99it/s]
22%		15446/70000	[02:53<08:40, 104.77it/s]
22%		15457/70000	[02:54<10:10, 89.41it/s]
22%		15470/70000	[02:54<09:40, 93.91it/s]
22%		15480/70000	[02:54<09:56, 91.32it/s]
22%		15491/70000	[02:54<09:43, 93.40it/s]
22%		15501/70000	[02:54<11:00, 82.51it/s]
22%		15510/70000	[02:54<10:48, 83.96it/s]
22%		15519/70000	[02:54<12:33, 72.30it/s]
22%		15527/70000	[02:55<13:59, 64.89it/s]
22%		15536/70000	[02:55<13:14, 68.57it/s]
22%		15544/70000	[02:55<13:05, 69.30it/s]
22%		15552/70000	[02:55<13:01, 69.67it/s]
22%		15561/70000	[02:55<12:43, 71.33it/s]
22%		15569/70000	[02:55<12:54, 70.28it/s]
22%		15578/70000	[02:55<12:52, 70.41it/s]
22%		15587/70000	[02:55<12:06, 74.93it/s]
22%		15601/70000	[02:55<11:14, 80.67it/s]
22%		15612/70000	[02:56<10:43, 84.53it/s]
22%		15625/70000	[02:56<09:58, 90.89it/s]
22%		15635/70000	[02:56<10:08, 89.28it/s]
22%		15645/70000	[02:56<09:59, 90.72it/s]
22%		15656/70000	[02:56<09:34, 94.59it/s]
22%		15666/70000	[02:56<11:02, 82.01it/s]
22%		15680/70000	[02:56<09:44, 92.97it/s]
22%		15691/70000	[02:56<09:46, 92.65it/s]
22%		15701/70000	[02:57<10:35, 85.39it/s]
22%		15711/70000	[02:57<10:23, 87.03it/s]
22%		15721/70000	[02:57<10:08, 89.21it/s]
22%		15735/70000	[02:57<09:02, 100.06it/s]
22%		15746/70000	[02:57<09:05, 99.48it/s]
23%		15757/70000	[02:57<09:20, 96.79it/s]
23%		15770/70000	[02:57<08:43, 103.61it/s]
23%		15781/70000	[02:57<08:37, 104.68it/s]
23%		15792/70000	[02:57<08:41, 103.89it/s]
23%		15803/70000	[02:58<09:46, 92.41it/s]
23%		15813/70000	[02:58<10:34, 85.45it/s]
23%		15822/70000	[02:58<10:32, 85.67it/s]
23%		15834/70000	[02:58<09:40, 93.33it/s]
23%		15844/70000	[02:58<09:59, 90.32it/s]
23%		15856/70000	[02:58<09:30, 94.98it/s]
23%		15866/70000	[02:58<09:37, 93.81it/s]
23%		15876/70000	[02:58<10:04, 89.48it/s]
23%		15886/70000	[02:58<09:52, 91.30it/s]
23%		15897/70000	[02:59<09:28, 95.23it/s]
23%		15907/70000	[02:59<10:45, 83.81it/s]
23%		15918/70000	[02:59<10:20, 87.22it/s]
23%		15927/70000	[02:59<12:42, 70.96it/s]
23%		15936/70000	[02:59<12:02, 74.82it/s]
23%		15945/70000	[02:59<12:29, 72.10it/s]
23%		15954/70000	[02:59<12:13, 73.69it/s]
23%		15964/70000	[02:59<11:25, 78.78it/s]
23%		15973/70000	[03:00<12:16, 73.37it/s]
23%		15982/70000	[03:00<11:56, 75.34it/s]
23%		15991/70000	[03:00<11:23, 79.01it/s]
23%		16005/70000	[03:00<09:57, 90.35it/s]
23%		16015/70000	[03:00<11:11, 80.45it/s]
23%		16024/70000	[03:00<12:07, 74.24it/s]
23%		16033/70000	[03:00<11:37, 77.39it/s]
23%		16043/70000	[03:00<11:03, 81.31it/s]
23%		16054/70000	[03:01<10:30, 85.54it/s]
23%		16070/70000	[03:01<09:09, 98.16it/s]
23%		16083/70000	[03:01<08:32, 105.12it/s]
23%		16095/70000	[03:01<10:00, 89.73it/s]
23%		16105/70000	[03:01<10:34, 84.88it/s]
23%		16115/70000	[03:01<10:38, 84.37it/s]
23%		16128/70000	[03:01<09:59, 89.83it/s]
23%		16138/70000	[03:01<10:23, 86.40it/s]
23%		16147/70000	[03:02<11:02, 81.33it/s]
23%		16161/70000	[03:02<09:40, 92.79it/s]
23%		16172/70000	[03:02<10:09, 88.36it/s]

23%		16182/70000	[03:02<11:35, 77.39it/s]
23%		16198/70000	[03:02<09:59, 89.77it/s]
23%		16209/70000	[03:02<09:32, 93.96it/s]
23%		16220/70000	[03:02<09:20, 95.96it/s]
23%		16232/70000	[03:02<08:49, 101.49it/s]
23%		16243/70000	[03:03<10:04, 88.92it/s]
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23%		16263/70000	[03:03<12:07, 73.87it/s]
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23%		16283/70000	[03:03<11:26, 78.24it/s]
23%		16293/70000	[03:03<11:00, 81.29it/s]
23%		16302/70000	[03:03<12:43, 70.38it/s]
23%		16314/70000	[03:04<11:25, 78.26it/s]
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23%		16353/70000	[03:04<10:29, 85.24it/s]
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23%		16383/70000	[03:04<10:24, 85.82it/s]
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23%		16449/70000	[03:05<09:46, 91.38it/s]
24%		16462/70000	[03:05<09:33, 93.37it/s]
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24%		16481/70000	[03:05<10:42, 83.31it/s]
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24%		16523/70000	[03:06<09:43, 91.63it/s]
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24%		16549/70000	[03:06<09:02, 98.48it/s]
24%		16560/70000	[03:06<09:16, 96.03it/s]
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24%		16583/70000	[03:07<09:22, 94.92it/s]
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24%		16608/70000	[03:07<08:57, 99.40it/s]
24%		16619/70000	[03:07<09:58, 89.20it/s]
24%		16629/70000	[03:07<10:14, 86.80it/s]
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24%		16650/70000	[03:07<09:43, 91.42it/s]
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24%		16675/70000	[03:08<09:20, 95.16it/s]
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24%		16709/70000	[03:08<09:37, 92.34it/s]
24%		16720/70000	[03:08<09:23, 94.48it/s]
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24%		16743/70000	[03:08<10:55, 81.28it/s]
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24%		16763/70000	[03:09<11:13, 79.09it/s]
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24%		16783/70000	[03:09<10:51, 81.64it/s]
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24%		16818/70000	[03:09<08:55, 99.38it/s]
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24%		16927/70000	[03:10<09:13, 95.90it/s]
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24%		16996/70000	[03:11<09:06, 97.04it/s]
24%		17006/70000	[03:11<09:13, 95.75it/s]
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24%		17026/70000	[03:11<09:19, 94.64it/s]

24%			17036/70000	[03:11<11:12, 78.76it/s]
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24%			17055/70000	[03:12<15:07, 58.31it/s]
24%			17066/70000	[03:12<13:04, 67.47it/s]
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24%			17085/70000	[03:12<12:31, 70.43it/s]
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24%			17105/70000	[03:12<12:43, 69.27it/s]
24%			17113/70000	[03:12<12:19, 71.54it/s]
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24%			17137/70000	[03:13<09:48, 89.82it/s]
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25%			17157/70000	[03:13<09:59, 88.12it/s]
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25%			17185/70000	[03:13<08:11, 107.54it/s]
25%			17199/70000	[03:13<07:40, 114.74it/s]
25%			17212/70000	[03:13<08:08, 108.13it/s]
25%			17224/70000	[03:13<09:29, 92.61it/s]
25%			17235/70000	[03:14<10:07, 86.89it/s]
25%			17245/70000	[03:14<12:10, 72.22it/s]
25%			17258/70000	[03:14<10:39, 82.49it/s]
25%			17268/70000	[03:14<10:06, 86.93it/s]
25%			17278/70000	[03:14<12:05, 72.70it/s]
25%			17287/70000	[03:14<11:29, 76.48it/s]
25%			17300/70000	[03:14<10:16, 85.55it/s]
25%			17310/70000	[03:15<11:14, 78.11it/s]
25%			17319/70000	[03:15<11:19, 77.57it/s]
25%			17329/70000	[03:15<10:38, 82.46it/s]
25%			17339/70000	[03:15<11:13, 78.14it/s]
25%			17349/70000	[03:15<10:30, 83.49it/s]
25%			17363/70000	[03:15<09:53, 88.71it/s]
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25%			17418/70000	[03:16<10:38, 82.35it/s]
25%			17427/70000	[03:16<10:42, 81.82it/s]
25%			17436/70000	[03:16<12:34, 69.69it/s]
25%			17445/70000	[03:16<12:05, 72.47it/s]
25%			17457/70000	[03:16<11:25, 76.62it/s]
25%			17468/70000	[03:16<10:24, 84.06it/s]
25%			17478/70000	[03:17<10:01, 87.39it/s]
25%			17488/70000	[03:17<10:28, 83.54it/s]
25%			17497/70000	[03:17<11:40, 74.94it/s]
25%			17507/70000	[03:17<10:54, 80.26it/s]
25%			17522/70000	[03:17<09:30, 92.00it/s]
25%			17533/70000	[03:17<09:41, 90.15it/s]
25%			17547/70000	[03:17<08:44, 100.02it/s]
25%			17558/70000	[03:17<09:00, 97.04it/s]
25%			17569/70000	[03:18<10:43, 81.43it/s]
25%			17578/70000	[03:18<12:15, 71.26it/s]
25%			17587/70000	[03:18<12:09, 71.85it/s]
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25%			17606/70000	[03:18<10:52, 80.30it/s]
25%			17617/70000	[03:18<10:02, 86.97it/s]
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25%			17654/70000	[03:19<09:36, 90.85it/s]
25%			17668/70000	[03:19<08:37, 101.19it/s]
25%			17680/70000	[03:19<08:52, 98.30it/s]
25%			17692/70000	[03:19<08:45, 99.52it/s]
25%			17703/70000	[03:19<09:53, 88.17it/s]
25%			17714/70000	[03:19<09:22, 93.01it/s]
25%			17724/70000	[03:19<09:21, 93.09it/s]
25%			17734/70000	[03:19<09:37, 90.53it/s]
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25%			17764/70000	[03:20<07:55, 109.86it/s]
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25%			17837/70000	[03:21<10:21, 83.90it/s]
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26%			17858/70000	[03:21<09:38, 90.20it/s]
26%			17868/70000	[03:21<09:32, 91.05it/s]

26%			17883/70000	[03:21<08:26, 102.84it/s]
26%			17894/70000	[03:21<08:41, 99.94it/s]
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29%			20644/70000	[03:52<08:40, 94.89it/s]
30%			20655/70000	[03:53<09:11, 89.51it/s]
30%			20668/70000	[03:53<08:21, 98.31it/s]
30%			20679/70000	[03:53<09:53, 83.06it/s]
30%			20689/70000	[03:53<10:13, 80.39it/s]
30%			20698/70000	[03:53<10:09, 80.95it/s]
30%			20707/70000	[03:53<10:21, 79.30it/s]
30%			20718/70000	[03:53<09:51, 83.37it/s]
30%			20729/70000	[03:53<09:09, 89.59it/s]
30%			20742/70000	[03:54<08:28, 96.82it/s]
30%			20755/70000	[03:54<07:51, 104.46it/s]
30%			20769/70000	[03:54<07:26, 110.27it/s]
30%			20781/70000	[03:54<08:48, 93.11it/s]
30%			20792/70000	[03:54<08:33, 95.74it/s]
30%			20803/70000	[03:54<09:07, 89.82it/s]
30%			20813/70000	[03:54<09:12, 89.02it/s]
30%			20823/70000	[03:54<10:03, 81.45it/s]
30%			20836/70000	[03:55<09:05, 90.15it/s]
30%			20847/70000	[03:55<08:44, 93.80it/s]
30%			20861/70000	[03:55<08:26, 96.99it/s]
30%			20872/70000	[03:55<08:58, 91.18it/s]
30%			20883/70000	[03:55<08:38, 94.76it/s]
30%			20893/70000	[03:55<09:28, 86.32it/s]
30%			20902/70000	[03:55<09:22, 87.26it/s]
30%			20913/70000	[03:55<08:49, 92.65it/s]
30%			20924/70000	[03:56<08:27, 96.77it/s]
30%			20934/70000	[03:56<08:30, 96.05it/s]
30%			20944/70000	[03:56<09:19, 87.73it/s]
30%			20954/70000	[03:56<09:12, 88.75it/s]
30%			20968/70000	[03:56<08:22, 97.55it/s]
30%			20979/70000	[03:56<09:02, 90.36it/s]
30%			20993/70000	[03:56<08:17, 98.52it/s]
30%			21005/70000	[03:56<07:56, 102.80it/s]
30%			21016/70000	[03:56<08:13, 99.36it/s]
30%			21030/70000	[03:57<07:31, 108.41it/s]
30%			21042/70000	[03:57<07:21, 110.78it/s]
30%			21054/70000	[03:57<08:15, 98.85it/s]
30%			21065/70000	[03:57<09:42, 84.01it/s]
30%			21080/70000	[03:57<08:35, 94.94it/s]
30%			21091/70000	[03:57<09:42, 83.90it/s]
30%			21102/70000	[03:57<09:21, 87.12it/s]
30%			21113/70000	[03:58<09:09, 88.95it/s]
30%			21123/70000	[03:58<09:45, 83.44it/s]
30%			21132/70000	[03:58<10:15, 79.39it/s]
30%			21146/70000	[03:58<09:06, 89.42it/s]
30%			21160/70000	[03:58<08:18, 97.91it/s]
30%			21171/70000	[03:58<09:05, 89.56it/s]
30%			21187/70000	[03:58<07:58, 101.93it/s]
30%			21199/70000	[03:58<08:32, 95.24it/s]
30%			21213/70000	[03:59<08:15, 98.44it/s]
30%			21226/70000	[03:59<07:43, 105.17it/s]
30%			21241/70000	[03:59<07:07, 113.99it/s]
30%			21253/70000	[03:59<07:12, 112.71it/s]

30%		21266/70000	[03:59<07:10, 113.27it/s]
30%		21280/70000	[03:59<06:50, 118.79it/s]
30%		21293/70000	[03:59<09:10, 88.42it/s]
30%		21304/70000	[04:00<11:01, 73.64it/s]
30%		21313/70000	[04:00<10:50, 74.79it/s]
30%		21322/70000	[04:00<13:14, 61.28it/s]
30%		21332/70000	[04:00<11:43, 69.17it/s]
30%		21341/70000	[04:00<11:02, 73.41it/s]
31%		21352/70000	[04:00<10:05, 80.36it/s]
31%		21361/70000	[04:00<09:58, 81.32it/s]
31%		21370/70000	[04:00<09:48, 82.64it/s]
31%		21383/70000	[04:00<08:44, 92.64it/s]
31%		21393/70000	[04:01<08:51, 91.39it/s]
31%		21403/70000	[04:01<09:30, 85.20it/s]
31%		21412/70000	[04:01<10:15, 78.93it/s]
31%		21421/70000	[04:01<10:21, 78.16it/s]
31%		21430/70000	[04:01<10:54, 74.17it/s]
31%		21438/70000	[04:01<12:10, 66.49it/s]
31%		21448/70000	[04:01<12:23, 65.32it/s]
31%		21460/70000	[04:02<10:46, 75.07it/s]
31%		21469/70000	[04:02<10:34, 76.52it/s]
31%		21482/70000	[04:02<09:42, 83.24it/s]
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31%		21500/70000	[04:02<10:41, 75.59it/s]
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31%		21523/70000	[04:02<09:30, 84.92it/s]
31%		21535/70000	[04:02<08:50, 91.31it/s]
31%		21545/70000	[04:02<08:57, 90.13it/s]
31%		21556/70000	[04:03<08:32, 94.45it/s]
31%		21566/70000	[04:03<09:28, 85.17it/s]
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31%		21592/70000	[04:03<09:18, 86.66it/s]
31%		21602/70000	[04:03<09:04, 88.88it/s]
31%		21612/70000	[04:03<09:14, 87.25it/s]
31%		21624/70000	[04:03<08:48, 91.52it/s]
31%		21634/70000	[04:03<08:54, 90.50it/s]
31%		21647/70000	[04:04<08:17, 97.20it/s]
31%		21658/70000	[04:04<08:22, 96.29it/s]
31%		21668/70000	[04:04<09:41, 83.07it/s]
31%		21679/70000	[04:04<09:00, 89.32it/s]
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31%		21701/70000	[04:04<08:55, 90.12it/s]
31%		21711/70000	[04:04<09:01, 89.20it/s]
31%		21722/70000	[04:04<08:42, 92.36it/s]
31%		21732/70000	[04:05<09:19, 86.27it/s]
31%		21741/70000	[04:05<09:14, 87.07it/s]
31%		21752/70000	[04:05<08:43, 92.20it/s]
31%		21763/70000	[04:05<08:20, 96.43it/s]
31%		21773/70000	[04:05<09:34, 83.88it/s]
31%		21782/70000	[04:05<09:37, 83.49it/s]
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31%		21817/70000	[04:05<08:17, 96.92it/s]
31%		21828/70000	[04:06<08:20, 96.33it/s]
31%		21840/70000	[04:06<07:54, 101.57it/s]
31%		21851/70000	[04:06<07:48, 102.82it/s]
31%		21863/70000	[04:06<07:31, 106.66it/s]
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31%		21894/70000	[04:06<08:44, 91.80it/s]
31%		21904/70000	[04:06<08:47, 91.26it/s]
31%		21916/70000	[04:06<08:21, 95.79it/s]
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31%		21936/70000	[04:07<08:53, 90.02it/s]
31%		21946/70000	[04:07<08:42, 91.90it/s]
31%		21956/70000	[04:07<09:33, 83.74it/s]
31%		21965/70000	[04:07<11:06, 72.08it/s]
31%		21974/70000	[04:07<10:28, 76.37it/s]
31%		21990/70000	[04:07<08:51, 90.35it/s]
31%		22001/70000	[04:07<08:30, 94.07it/s]
31%		22013/70000	[04:07<08:17, 96.45it/s]
31%		22024/70000	[04:08<08:03, 99.19it/s]
31%		22035/70000	[04:08<07:57, 100.37it/s]
31%		22046/70000	[04:08<08:27, 94.49it/s]
32%		22059/70000	[04:08<07:51, 101.58it/s]
32%		22070/70000	[04:08<07:46, 102.65it/s]
32%		22081/70000	[04:08<08:24, 95.05it/s]



32%		22091/70000	[04:08<08:36, 92.71it/s]
32%		22101/70000	[04:08<08:33, 93.25it/s]
32%		22114/70000	[04:09<07:55, 100.76it/s]
32%		22125/70000	[04:09<08:06, 98.40it/s]
32%		22138/70000	[04:09<07:41, 103.70it/s]
32%		22149/70000	[04:09<08:20, 95.60it/s]
32%		22161/70000	[04:09<08:05, 98.62it/s]
32%		22172/70000	[04:09<08:24, 94.73it/s]
32%		22182/70000	[04:09<10:33, 75.44it/s]
32%		22191/70000	[04:09<10:11, 78.22it/s]
32%		22203/70000	[04:10<09:07, 87.30it/s]
32%		22213/70000	[04:10<08:51, 89.94it/s]
32%		22223/70000	[04:10<10:21, 76.82it/s]
32%		22239/70000	[04:10<09:00, 88.36it/s]
32%		22252/70000	[04:10<08:18, 95.78it/s]
32%		22263/70000	[04:10<08:01, 99.13it/s]
32%		22274/70000	[04:10<08:26, 94.15it/s]
32%		22284/70000	[04:10<08:22, 94.89it/s]
32%		22294/70000	[04:11<09:58, 79.74it/s]
32%		22304/70000	[04:11<10:41, 74.36it/s]
32%		22316/70000	[04:11<09:33, 83.10it/s]
32%		22326/70000	[04:11<09:47, 81.13it/s]
32%		22335/70000	[04:11<09:46, 81.26it/s]
32%		22349/70000	[04:11<08:36, 92.22it/s]
32%		22359/70000	[04:11<09:27, 84.02it/s]
32%		22371/70000	[04:11<08:47, 90.32it/s]
32%		22381/70000	[04:12<09:41, 81.91it/s]
32%		22390/70000	[04:12<10:28, 75.78it/s]
32%		22400/70000	[04:12<09:46, 81.22it/s]
32%		22409/70000	[04:12<11:15, 70.46it/s]
32%		22417/70000	[04:12<11:33, 68.64it/s]
32%		22427/70000	[04:12<10:30, 75.41it/s]
32%		22436/70000	[04:12<10:17, 76.98it/s]
32%		22447/70000	[04:12<09:43, 81.55it/s]
32%		22456/70000	[04:13<10:31, 75.25it/s]
32%		22467/70000	[04:13<09:36, 82.49it/s]
32%		22476/70000	[04:13<11:38, 68.05it/s]
32%		22485/70000	[04:13<13:11, 60.06it/s]
32%		22497/70000	[04:13<11:27, 69.07it/s]
32%		22509/70000	[04:13<10:06, 78.35it/s]
32%		22519/70000	[04:13<09:34, 82.64it/s]
32%		22529/70000	[04:14<10:27, 75.66it/s]
32%		22538/70000	[04:14<10:05, 78.37it/s]
32%		22547/70000	[04:14<10:11, 77.63it/s]
32%		22556/70000	[04:14<09:57, 79.41it/s]
32%		22566/70000	[04:14<09:41, 81.58it/s]
32%		22576/70000	[04:14<09:10, 86.18it/s]
32%		22590/70000	[04:14<08:33, 92.25it/s]
32%		22602/70000	[04:14<08:04, 97.90it/s]
32%		22613/70000	[04:14<07:58, 98.96it/s]
32%		22624/70000	[04:15<09:19, 84.68it/s]
32%		22633/70000	[04:15<09:46, 80.78it/s]
32%		22642/70000	[04:15<12:54, 61.14it/s]
32%		22650/70000	[04:15<14:00, 56.34it/s]
32%		22660/70000	[04:15<12:10, 64.83it/s]
32%		22668/70000	[04:15<11:30, 68.53it/s]
32%		22676/70000	[04:15<11:18, 69.75it/s]
32%		22685/70000	[04:16<10:44, 73.42it/s]
32%		22696/70000	[04:16<09:46, 80.59it/s]
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32%		22725/70000	[04:16<09:07, 86.35it/s]
32%		22734/70000	[04:16<09:53, 79.68it/s]
32%		22744/70000	[04:16<09:31, 82.75it/s]
33%		22753/70000	[04:16<09:19, 84.48it/s]
33%		22762/70000	[04:16<11:14, 70.07it/s]
33%		22775/70000	[04:17<09:53, 79.63it/s]
33%		22784/70000	[04:17<10:12, 77.12it/s]
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33%		22803/70000	[04:17<09:29, 82.91it/s]
33%		22812/70000	[04:17<09:40, 81.26it/s]
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33%		22839/70000	[04:17<11:41, 67.23it/s]
33%		22847/70000	[04:18<12:32, 62.65it/s]
33%		22858/70000	[04:18<11:11, 70.22it/s]
33%		22869/70000	[04:18<11:30, 68.24it/s]

33%		22877/70000	[04:18<11:01, 71.25it/s]
33%		22885/70000	[04:18<13:37, 57.65it/s]
33%		22899/70000	[04:18<11:16, 69.63it/s]
33%		22908/70000	[04:18<12:06, 64.81it/s]
33%		22916/70000	[04:19<13:08, 59.71it/s]
33%		22928/70000	[04:19<11:17, 69.44it/s]
33%		22941/70000	[04:19<10:00, 78.35it/s]
33%		22951/70000	[04:19<10:48, 72.58it/s]
33%		22960/70000	[04:19<10:38, 73.65it/s]
33%		22969/70000	[04:19<11:04, 70.76it/s]
33%		22984/70000	[04:19<09:25, 83.19it/s]
33%		22996/70000	[04:19<08:34, 91.41it/s]
33%		23007/70000	[04:20<09:29, 82.56it/s]
33%		23020/70000	[04:20<08:30, 91.98it/s]
33%		23031/70000	[04:20<10:03, 77.87it/s]
33%		23042/70000	[04:20<09:14, 84.69it/s]
33%		23052/70000	[04:20<09:20, 83.76it/s]
33%		23063/70000	[04:20<08:44, 89.50it/s]
33%		23073/70000	[04:20<09:53, 79.12it/s]
33%		23084/70000	[04:21<09:04, 86.15it/s]
33%		23096/70000	[04:21<08:32, 91.54it/s]
33%		23106/70000	[04:21<08:36, 90.76it/s]
33%		23119/70000	[04:21<08:01, 97.34it/s]
33%		23130/70000	[04:21<07:54, 98.70it/s]
33%		23141/70000	[04:21<08:01, 97.36it/s]
33%		23152/70000	[04:21<08:07, 96.05it/s]
33%		23162/70000	[04:21<08:36, 90.75it/s]
33%		23172/70000	[04:21<09:02, 86.39it/s]
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33%		23192/70000	[04:22<09:22, 83.17it/s]
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33%		23212/70000	[04:22<08:38, 90.25it/s]
33%		23222/70000	[04:22<09:08, 85.33it/s]
33%		23236/70000	[04:22<08:04, 96.53it/s]
33%		23247/70000	[04:22<08:54, 87.41it/s]
33%		23258/70000	[04:22<08:27, 92.19it/s]
33%		23268/70000	[04:22<08:16, 94.04it/s]
33%		23278/70000	[04:23<09:11, 84.64it/s]
33%		23287/70000	[04:23<09:52, 78.83it/s]
33%		23296/70000	[04:23<10:58, 70.90it/s]
33%		23308/70000	[04:23<09:51, 78.98it/s]
33%		23317/70000	[04:23<09:58, 78.02it/s]
33%		23326/70000	[04:23<11:49, 65.77it/s]
33%		23334/70000	[04:23<11:22, 68.39it/s]
33%		23342/70000	[04:24<11:03, 70.35it/s]
33%		23350/70000	[04:24<11:20, 68.58it/s]
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33%		23382/70000	[04:24<09:31, 81.58it/s]
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33%		23407/70000	[04:24<11:08, 69.71it/s]
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33%		23424/70000	[04:25<10:57, 70.79it/s]
33%		23435/70000	[04:25<09:53, 78.50it/s]
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34%		23453/70000	[04:25<11:26, 67.79it/s]
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34%		23475/70000	[04:25<09:44, 79.55it/s]
34%		23485/70000	[04:25<10:21, 74.90it/s]
34%		23494/70000	[04:26<11:42, 66.23it/s]
34%		23505/70000	[04:26<10:22, 74.74it/s]
34%		23514/70000	[04:26<11:05, 69.88it/s]
34%		23522/70000	[04:26<11:05, 69.89it/s]
34%		23532/70000	[04:26<10:16, 75.42it/s]
34%		23541/70000	[04:26<10:42, 72.37it/s]
34%		23553/70000	[04:26<09:28, 81.76it/s]
34%		23565/70000	[04:26<08:43, 88.76it/s]
34%		23576/70000	[04:27<08:15, 93.72it/s]
34%		23586/70000	[04:27<08:39, 89.28it/s]
34%		23596/70000	[04:27<09:11, 84.17it/s]
34%		23605/70000	[04:27<09:21, 82.57it/s]
34%		23614/70000	[04:27<09:23, 82.34it/s]
34%		23623/70000	[04:27<11:12, 68.97it/s]
34%		23638/70000	[04:27<09:31, 81.12it/s]
34%		23648/70000	[04:27<10:59, 70.29it/s]
34%		23657/70000	[04:28<10:17, 75.07it/s]

34%		23666/70000	[04:28<10:04, 76.62it/s]
34%		23677/70000	[04:28<09:28, 81.53it/s]
34%		23686/70000	[04:28<10:22, 74.35it/s]
34%		23697/70000	[04:28<09:23, 82.23it/s]
34%		23707/70000	[04:28<09:29, 81.30it/s]
34%		23716/70000	[04:28<10:09, 75.96it/s]
34%		23727/70000	[04:28<09:20, 82.54it/s]
34%		23736/70000	[04:29<09:33, 80.66it/s]
34%		23745/70000	[04:29<10:12, 75.53it/s]
34%		23753/70000	[04:29<10:02, 76.80it/s]
34%		23763/70000	[04:29<10:02, 76.71it/s]
34%		23771/70000	[04:29<10:31, 73.21it/s]
34%		23779/70000	[04:29<10:21, 74.34it/s]
34%		23787/70000	[04:29<10:37, 72.49it/s]
34%		23796/70000	[04:29<10:02, 76.66it/s]
34%		23808/70000	[04:29<09:13, 83.43it/s]
34%		23820/70000	[04:30<08:26, 91.25it/s]
34%		23830/70000	[04:30<08:41, 88.54it/s]
34%		23840/70000	[04:30<09:21, 82.18it/s]
34%		23851/70000	[04:30<08:44, 88.00it/s]
34%		23861/70000	[04:30<08:31, 90.13it/s]
34%		23871/70000	[04:30<08:18, 92.49it/s]
34%		23881/70000	[04:30<10:24, 73.81it/s]
34%		23890/70000	[04:30<10:33, 72.75it/s]
34%		23902/70000	[04:31<09:20, 82.30it/s]
34%		23914/70000	[04:31<08:34, 89.51it/s]
34%		23924/70000	[04:31<08:37, 89.11it/s]
34%		23934/70000	[04:31<09:46, 78.53it/s]
34%		23945/70000	[04:31<09:48, 78.30it/s]
34%		23954/70000	[04:31<10:27, 73.43it/s]
34%		23966/70000	[04:31<09:34, 80.06it/s]
34%		23975/70000	[04:31<09:25, 81.42it/s]
34%		23984/70000	[04:32<09:42, 78.93it/s]
34%		23993/70000	[04:32<12:09, 63.06it/s]
34%		24002/70000	[04:32<11:09, 68.73it/s]
34%		24011/70000	[04:32<10:25, 73.48it/s]
34%		24023/70000	[04:32<09:19, 82.15it/s]
34%		24032/70000	[04:32<11:02, 69.37it/s]
34%		24044/70000	[04:32<09:41, 78.98it/s]
34%		24053/70000	[04:32<09:29, 80.63it/s]
34%		24062/70000	[04:33<10:22, 73.77it/s]
34%		24075/70000	[04:33<09:08, 83.73it/s]
34%		24085/70000	[04:33<09:34, 79.86it/s]
34%		24094/70000	[04:33<09:43, 78.71it/s]
34%		24104/70000	[04:33<09:17, 82.36it/s]
34%		24113/70000	[04:33<13:00, 58.76it/s]
34%		24125/70000	[04:33<11:08, 68.66it/s]
34%		24134/70000	[04:34<10:33, 72.37it/s]
34%		24144/70000	[04:34<10:00, 76.37it/s]
35%		24153/70000	[04:34<11:51, 64.46it/s]
35%		24163/70000	[04:34<10:37, 71.85it/s]
35%		24174/70000	[04:34<09:35, 79.62it/s]
35%		24183/70000	[04:34<09:50, 77.60it/s]
35%		24192/70000	[04:34<09:26, 80.89it/s]
35%		24201/70000	[04:34<11:19, 67.39it/s]
35%		24219/70000	[04:35<09:12, 82.79it/s]
35%		24231/70000	[04:35<08:45, 87.13it/s]
35%		24242/70000	[04:35<08:16, 92.08it/s]
35%		24254/70000	[04:35<07:48, 97.64it/s]
35%		24266/70000	[04:35<07:28, 101.97it/s]
35%		24279/70000	[04:35<07:00, 108.71it/s]
35%		24291/70000	[04:35<07:38, 99.68it/s]
35%		24303/70000	[04:35<07:24, 102.69it/s]
35%		24314/70000	[04:36<08:20, 91.34it/s]
35%		24324/70000	[04:36<12:53, 59.04it/s]
35%		24336/70000	[04:36<11:04, 68.70it/s]
35%		24346/70000	[04:36<10:05, 75.44it/s]
35%		24356/70000	[04:36<09:43, 78.16it/s]
35%		24367/70000	[04:36<09:02, 84.13it/s]
35%		24377/70000	[04:36<08:43, 87.09it/s]
35%		24389/70000	[04:36<08:02, 94.46it/s]
35%		24400/70000	[04:37<07:47, 97.48it/s]
35%		24411/70000	[04:37<07:51, 96.75it/s]
35%		24424/70000	[04:37<07:19, 103.69it/s]
35%		24437/70000	[04:37<07:00, 108.45it/s]
35%		24449/70000	[04:37<07:02, 107.87it/s]
35%		24461/70000	[04:37<07:24, 102.45it/s]

35%		24471/70000	[04:37<07:24, 89.40it/s]
35%		24472/70000	[04:37<08:29, 89.39it/s]
35%		24482/70000	[04:37<08:49, 86.04it/s]
35%		24496/70000	[04:38<08:12, 92.32it/s]
35%		24507/70000	[04:38<07:57, 95.33it/s]
35%		24517/70000	[04:38<08:23, 90.40it/s]
35%		24528/70000	[04:38<08:03, 94.04it/s]
35%		24538/70000	[04:38<08:39, 87.57it/s]
35%		24550/70000	[04:38<07:57, 95.28it/s]
35%		24562/70000	[04:38<07:41, 98.41it/s]
35%		24573/70000	[04:38<07:40, 98.71it/s]
35%		24584/70000	[04:38<07:44, 97.83it/s]
35%		24594/70000	[04:39<08:09, 92.81it/s]
35%		24604/70000	[04:39<08:09, 92.72it/s]
35%		24614/70000	[04:39<09:07, 82.96it/s]
35%		24628/70000	[04:39<08:09, 92.71it/s]
35%		24639/70000	[04:39<07:47, 96.98it/s]
35%		24650/70000	[04:39<07:53, 95.68it/s]
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35%		24673/70000	[04:39<07:45, 97.40it/s]
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35%		24705/70000	[04:40<10:46, 70.06it/s]
35%		24714/70000	[04:40<10:59, 68.66it/s]
35%		24726/70000	[04:40<10:04, 74.92it/s]
35%		24737/70000	[04:40<09:16, 81.28it/s]
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35%		24755/70000	[04:41<09:44, 77.45it/s]
35%		24768/70000	[04:41<09:02, 83.32it/s]
35%		24777/70000	[04:41<10:51, 69.43it/s]
35%		24791/70000	[04:41<09:17, 81.14it/s]
35%		24804/70000	[04:41<08:18, 90.57it/s]
35%		24815/70000	[04:41<08:46, 85.81it/s]
35%		24828/70000	[04:41<08:05, 93.02it/s]
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36%		24851/70000	[04:42<08:40, 86.74it/s]
36%		24861/70000	[04:42<10:42, 70.27it/s]
36%		24875/70000	[04:42<09:39, 77.87it/s]
36%		24884/70000	[04:42<09:40, 77.70it/s]
36%		24895/70000	[04:42<08:49, 85.14it/s]
36%		24905/70000	[04:42<08:32, 87.95it/s]
36%		24915/70000	[04:42<09:26, 79.64it/s]
36%		24924/70000	[04:43<09:07, 82.34it/s]
36%		24937/70000	[04:43<08:16, 90.82it/s]
36%		24947/70000	[04:43<09:53, 75.93it/s]
36%		24958/70000	[04:43<09:06, 82.43it/s]
36%		24969/70000	[04:43<08:28, 88.59it/s]
36%		24979/70000	[04:43<08:11, 91.51it/s]
36%		24989/70000	[04:43<08:08, 92.06it/s]
36%		24999/70000	[04:43<08:25, 88.95it/s]
36%		25009/70000	[04:43<08:25, 88.99it/s]
36%		25019/70000	[04:44<08:38, 86.77it/s]
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36%		25037/70000	[04:44<10:08, 73.84it/s]
36%		25045/70000	[04:44<10:50, 69.10it/s]
36%		25053/70000	[04:44<10:54, 68.65it/s]
36%		25067/70000	[04:44<09:18, 80.42it/s]
36%		25077/70000	[04:44<08:56, 83.71it/s]
36%		25087/70000	[04:44<08:38, 86.62it/s]
36%		25100/70000	[04:45<07:47, 96.14it/s]
36%		25111/70000	[04:45<08:17, 90.16it/s]
36%		25121/70000	[04:45<08:29, 88.11it/s]
36%		25131/70000	[04:45<08:55, 83.81it/s]
36%		25143/70000	[04:45<09:02, 82.76it/s]
36%		25157/70000	[04:45<07:59, 93.47it/s]
36%		25176/70000	[04:45<06:52, 108.59it/s]
36%		25189/70000	[04:45<06:58, 107.04it/s]
36%		25201/70000	[04:46<07:01, 106.39it/s]
36%		25215/70000	[04:46<06:38, 112.45it/s]
36%		25227/70000	[04:46<06:58, 107.01it/s]
36%		25239/70000	[04:46<07:23, 101.01it/s]
36%		25250/70000	[04:46<07:46, 95.87it/s]
36%		25260/70000	[04:46<08:05, 92.14it/s]
36%		25272/70000	[04:46<07:42, 96.74it/s]
36%		25282/70000	[04:46<07:39, 97.26it/s]
36%		25295/70000	[04:46<07:06, 104.93it/s]
36%		25306/70000	[04:47<07:13, 103.10it/s]
36%		25318/70000	[04:47<07:04, 105.17it/s]

36%		25318/70000	[04:47<07:04, 106.17it/s]
36%		25331/70000	[04:47<06:59, 106.59it/s]
36%		25342/70000	[04:47<08:12, 90.63it/s]
36%		25354/70000	[04:47<07:43, 96.38it/s]
36%		25366/70000	[04:47<07:28, 99.54it/s]
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36%		25390/70000	[04:47<07:53, 94.31it/s]
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36%		25413/70000	[04:48<09:27, 78.51it/s]
36%		25425/70000	[04:48<08:44, 84.95it/s]
36%		25435/70000	[04:48<08:38, 85.97it/s]
36%		25445/70000	[04:48<08:17, 89.50it/s]
36%		25457/70000	[04:48<07:41, 96.48it/s]
36%		25468/70000	[04:48<07:25, 99.93it/s]
36%		25481/70000	[04:48<06:57, 106.70it/s]
36%		25493/70000	[04:49<07:06, 104.29it/s]
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36%		25516/70000	[04:49<08:43, 85.02it/s]
36%		25529/70000	[04:49<07:52, 94.17it/s]
36%		25543/70000	[04:49<07:08, 103.77it/s]
37%		25555/70000	[04:49<07:32, 98.22it/s]
37%		25566/70000	[04:49<07:39, 96.72it/s]
37%		25578/70000	[04:49<07:19, 101.06it/s]
37%		25589/70000	[04:50<07:33, 97.90it/s]
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37%		25610/70000	[04:50<08:18, 89.11it/s]
37%		25621/70000	[04:50<07:54, 93.58it/s]
37%		25631/70000	[04:50<07:53, 93.73it/s]
37%		25644/70000	[04:50<07:18, 101.27it/s]
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37%		25666/70000	[04:50<08:04, 91.52it/s]
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37%		25712/70000	[04:51<07:11, 102.60it/s]
37%		25726/70000	[04:51<06:37, 111.37it/s]
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37%		25749/70000	[04:51<07:34, 97.42it/s]
37%		25760/70000	[04:51<07:35, 97.17it/s]
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37%		25807/70000	[04:52<09:53, 74.50it/s]
37%		25820/70000	[04:52<08:46, 83.89it/s]
37%		25830/70000	[04:52<08:43, 84.40it/s]
37%		25841/70000	[04:52<08:10, 90.12it/s]
37%		25851/70000	[04:52<08:57, 82.17it/s]
37%		25860/70000	[04:53<09:18, 78.99it/s]
37%		25870/70000	[04:53<08:48, 83.54it/s]
37%		25880/70000	[04:53<08:23, 87.59it/s]
37%		25890/70000	[04:53<10:20, 71.07it/s]
37%		25898/70000	[04:53<11:31, 63.80it/s]
37%		25910/70000	[04:53<10:10, 72.25it/s]
37%		25919/70000	[04:53<09:58, 73.69it/s]
37%		25927/70000	[04:53<11:18, 64.92it/s]
37%		25935/70000	[04:54<11:09, 65.86it/s]
37%		25943/70000	[04:54<11:02, 66.50it/s]
37%		25955/70000	[04:54<09:49, 74.75it/s]
37%		25964/70000	[04:54<10:23, 70.64it/s]
37%		25972/70000	[04:54<11:00, 66.63it/s]
37%		25981/70000	[04:54<10:13, 71.76it/s]
37%		25990/70000	[04:54<09:48, 74.73it/s]
37%		25999/70000	[04:54<09:22, 78.28it/s]
37%		26008/70000	[04:55<10:33, 69.48it/s]
37%		26016/70000	[04:55<11:29, 63.78it/s]
37%		26026/70000	[04:55<10:17, 71.17it/s]
37%		26041/70000	[04:55<08:41, 84.27it/s]
37%		26051/70000	[04:55<09:09, 79.98it/s]
37%		26061/70000	[04:55<10:30, 69.68it/s]
37%		26072/70000	[04:55<09:32, 76.76it/s]
37%		26081/70000	[04:55<09:23, 77.88it/s]
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37%		26123/70000	[04:56<08:08, 89.80it/s]
37%		26134/70000	[04:56<08:01, 91.08it/s]
37%		26148/70000	[04:56<07:16, 100.36it/s]
37%		26158/70000	[04:56<07:40, 95.20it/s]

37%		26139/70000	[04:56<07:40, 93.30it/s]
37%		26170/70000	[04:56<07:33, 96.69it/s]
37%		26183/70000	[04:56<07:00, 104.13it/s]
37%		26194/70000	[04:57<07:48, 93.52it/s]
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38%		26256/70000	[04:57<07:38, 95.38it/s]
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38%		26316/70000	[04:58<08:51, 82.21it/s]
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38%		26353/70000	[04:58<09:46, 74.48it/s]
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38%		26373/70000	[04:59<09:33, 76.11it/s]
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38%		26397/70000	[04:59<08:37, 84.19it/s]
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38%		26416/70000	[04:59<09:40, 75.08it/s]
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38%		26434/70000	[04:59<09:38, 75.26it/s]
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38%		26478/70000	[05:00<08:40, 83.55it/s]
38%		26488/70000	[05:00<13:33, 53.51it/s]
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38%		26515/70000	[05:01<10:20, 70.13it/s]
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38%		26533/70000	[05:01<10:22, 69.80it/s]
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38%		26567/70000	[05:01<07:55, 91.25it/s]
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38%		26616/70000	[05:02<08:55, 80.97it/s]
38%		26626/70000	[05:02<08:34, 84.27it/s]
38%		26637/70000	[05:02<08:06, 89.16it/s]
38%		26649/70000	[05:02<07:29, 96.38it/s]
38%		26659/70000	[05:02<09:07, 79.21it/s]
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38%		26677/70000	[05:03<09:07, 79.19it/s]
38%		26686/70000	[05:03<10:16, 70.28it/s]
38%		26697/70000	[05:03<09:16, 77.86it/s]
38%		26707/70000	[05:03<08:57, 80.62it/s]
38%		26716/70000	[05:03<10:28, 68.85it/s]
38%		26724/70000	[05:03<11:00, 65.54it/s]
38%		26736/70000	[05:03<09:46, 73.77it/s]
38%		26745/70000	[05:03<09:23, 76.71it/s]
38%		26754/70000	[05:04<09:56, 72.54it/s]
38%		26762/70000	[05:04<09:41, 74.40it/s]
38%		26770/70000	[05:04<09:54, 72.77it/s]
38%		26778/70000	[05:04<09:45, 73.82it/s]
38%		26786/70000	[05:04<09:45, 73.87it/s]
38%		26795/70000	[05:04<09:20, 77.04it/s]
38%		26805/70000	[05:04<08:48, 81.66it/s]
38%		26814/70000	[05:04<10:34, 68.08it/s]
38%		26822/70000	[05:04<10:08, 71.00it/s]
38%		26836/70000	[05:05<08:41, 82.72it/s]
38%		26851/70000	[05:05<08:01, 89.69it/s]
38%		26863/70000	[05:05<07:25, 96.80it/s]
38%		26874/70000	[05:05<07:56, 90.42it/s]
38%		26884/70000	[05:05<08:08, 88.31it/s]
38%		26895/70000	[05:05<07:41, 93.49it/s]
38%		26905/70000	[05:05<08:26, 85.01it/s]
38%		26915/70000	[05:05<08:07, 88.37it/s]
38%		26925/70000	[05:06<09:23, 76.49it/s]
38%		26934/70000	[05:06<09:07, 78.72it/s]
38%		26943/70000	[05:06<08:51, 81.05it/s]
38%		26953/70000	[05:06<09:41, 82.51it/s]



39%		26952/70000	[05:06<08:41, 82.51it/s]
39%		26961/70000	[05:06<08:29, 84.54it/s]
39%		26971/70000	[05:06<08:08, 88.06it/s]
39%		26982/70000	[05:06<08:26, 84.97it/s]
39%		26991/70000	[05:06<09:07, 78.55it/s]
39%		27000/70000	[05:07<09:37, 74.41it/s]
39%		27008/70000	[05:07<10:07, 70.72it/s]
39%		27016/70000	[05:07<09:51, 72.67it/s]
39%		27027/70000	[05:07<08:52, 80.76it/s]
39%		27036/70000	[05:07<13:06, 54.66it/s]
39%		27045/70000	[05:07<11:40, 61.30it/s]
39%		27058/70000	[05:07<09:58, 71.79it/s]
39%		27068/70000	[05:08<10:28, 68.27it/s]
39%		27077/70000	[05:08<09:44, 73.42it/s]
39%		27086/70000	[05:08<10:37, 67.31it/s]
39%		27094/70000	[05:08<10:27, 68.36it/s]
39%		27102/70000	[05:08<10:10, 70.31it/s]
39%		27114/70000	[05:08<09:01, 79.14it/s]
39%		27125/70000	[05:08<08:18, 85.96it/s]
39%		27135/70000	[05:08<08:15, 86.47it/s]
39%		27149/70000	[05:08<07:37, 93.58it/s]
39%		27159/70000	[05:09<08:23, 85.07it/s]
39%		27168/70000	[05:09<08:50, 80.77it/s]
39%		27179/70000	[05:09<08:12, 87.03it/s]
39%		27189/70000	[05:09<08:36, 82.94it/s]
39%		27202/70000	[05:09<07:53, 90.47it/s]
39%		27212/70000	[05:09<07:42, 92.56it/s]
39%		27224/70000	[05:09<07:18, 97.55it/s]
39%		27235/70000	[05:09<07:58, 89.47it/s]
39%		27247/70000	[05:10<07:47, 91.51it/s]
39%		27257/70000	[05:10<07:37, 93.33it/s]
39%		27267/70000	[05:10<07:32, 94.35it/s]
39%		27277/70000	[05:10<07:39, 93.00it/s]
39%		27287/70000	[05:10<07:52, 90.38it/s]
39%		27297/70000	[05:10<08:38, 82.43it/s]
39%		27306/70000	[05:10<08:29, 83.82it/s]
39%		27317/70000	[05:10<07:54, 90.05it/s]
39%		27327/70000	[05:10<08:10, 87.01it/s]
39%		27342/70000	[05:11<07:13, 98.29it/s]
39%		27355/70000	[05:11<06:52, 103.41it/s]
39%		27366/70000	[05:11<06:59, 101.69it/s]
39%		27377/70000	[05:11<06:52, 103.24it/s]
39%		27388/70000	[05:11<07:16, 97.70it/s]
39%		27399/70000	[05:11<07:32, 94.07it/s]
39%		27414/70000	[05:11<06:50, 103.83it/s]
39%		27425/70000	[05:11<07:47, 90.99it/s]
39%		27435/70000	[05:12<08:35, 82.51it/s]
39%		27449/70000	[05:12<07:53, 89.95it/s]
39%		27459/70000	[05:12<08:13, 86.28it/s]
39%		27470/70000	[05:12<07:47, 91.07it/s]
39%		27480/70000	[05:12<10:02, 70.61it/s]
39%		27493/70000	[05:12<08:47, 80.62it/s]
39%		27506/70000	[05:12<07:50, 90.33it/s]
39%		27517/70000	[05:12<07:28, 94.79it/s]
39%		27528/70000	[05:13<07:15, 97.62it/s]
39%		27539/70000	[05:13<07:22, 95.86it/s]
39%		27550/70000	[05:13<08:26, 83.77it/s]
39%		27560/70000	[05:13<08:13, 86.01it/s]
39%		27572/70000	[05:13<07:33, 93.55it/s]
39%		27582/70000	[05:13<08:02, 87.88it/s]
39%		27592/70000	[05:13<07:46, 90.90it/s]
39%		27605/70000	[05:13<07:09, 98.81it/s]
39%		27617/70000	[05:14<06:53, 102.51it/s]
39%		27628/70000	[05:14<07:26, 94.82it/s]
39%		27638/70000	[05:14<08:23, 84.19it/s]
39%		27648/70000	[05:14<08:02, 87.72it/s]
40%		27661/70000	[05:14<07:27, 94.63it/s]
40%		27671/70000	[05:14<07:26, 94.71it/s]
40%		27681/70000	[05:14<07:44, 91.04it/s]
40%		27693/70000	[05:14<07:13, 97.63it/s]
40%		27705/70000	[05:14<07:21, 95.76it/s]
40%		27715/70000	[05:15<07:16, 96.84it/s]
40%		27727/70000	[05:15<06:55, 101.74it/s]
40%		27738/70000	[05:15<07:16, 96.77it/s]
40%		27748/70000	[05:15<07:29, 94.06it/s]
40%		27763/70000	[05:15<06:57, 101.19it/s]
40%		27774/70000	[05:15<07:26, 94.56it/s]
40%		27784/70000	[05:15<07:30, 90.11it/s]

40%		27784/70000	[05:15<07:38, 92.11it/s]
40%		27794/70000	[05:15<07:53, 89.18it/s]
40%		27808/70000	[05:16<07:11, 97.82it/s]
40%		27819/70000	[05:16<09:18, 75.58it/s]
40%		27828/70000	[05:16<09:26, 74.49it/s]
40%		27838/70000	[05:16<09:20, 75.18it/s]
40%		27847/70000	[05:16<11:31, 60.92it/s]
40%		27857/70000	[05:16<10:19, 68.03it/s]
40%		27866/70000	[05:16<09:34, 73.28it/s]
40%		27877/70000	[05:17<08:45, 80.08it/s]
40%		27888/70000	[05:17<08:13, 85.38it/s]
40%		27899/70000	[05:17<07:40, 91.45it/s]
40%		27912/70000	[05:17<06:59, 100.35it/s]
40%		27923/70000	[05:17<06:56, 101.14it/s]
40%		27934/70000	[05:17<07:08, 98.26it/s]
40%		27945/70000	[05:17<07:01, 99.87it/s]
40%		27956/70000	[05:17<07:33, 92.64it/s]
40%		27966/70000	[05:17<08:14, 85.02it/s]
40%		27976/70000	[05:18<08:37, 81.13it/s]
40%		27989/70000	[05:18<07:45, 90.20it/s]
40%		28000/70000	[05:18<07:26, 94.12it/s]
40%		28010/70000	[05:18<07:22, 94.94it/s]
40%		28024/70000	[05:18<06:54, 101.35it/s]
40%		28035/70000	[05:18<06:58, 100.37it/s]
40%		28046/70000	[05:18<07:29, 93.35it/s]
40%		28056/70000	[05:18<09:46, 71.50it/s]
40%		28067/70000	[05:19<08:48, 79.38it/s]
40%		28076/70000	[05:19<09:34, 72.93it/s]
40%		28089/70000	[05:19<08:55, 78.25it/s]
40%		28099/70000	[05:19<08:21, 83.52it/s]
40%		28114/70000	[05:19<07:19, 95.29it/s]
40%		28125/70000	[05:19<07:05, 98.50it/s]
40%		28139/70000	[05:19<06:27, 107.89it/s]
40%		28151/70000	[05:19<06:36, 105.43it/s]
40%		28163/70000	[05:19<06:27, 107.87it/s]
40%		28175/70000	[05:20<07:17, 95.67it/s]
40%		28189/70000	[05:20<06:38, 104.83it/s]
40%		28203/70000	[05:20<06:12, 112.20it/s]
40%		28216/70000	[05:20<05:57, 116.86it/s]
40%		28229/70000	[05:20<06:10, 112.78it/s]
40%		28241/70000	[05:20<06:55, 100.49it/s]
40%		28252/70000	[05:20<06:49, 101.98it/s]
40%		28263/70000	[05:20<06:55, 100.42it/s]
40%		28274/70000	[05:21<06:52, 101.23it/s]
40%		28285/70000	[05:21<07:24, 93.82it/s]
40%		28295/70000	[05:21<08:46, 79.18it/s]
40%		28307/70000	[05:21<08:07, 85.45it/s]
40%		28317/70000	[05:21<08:04, 86.03it/s]
40%		28326/70000	[05:21<08:24, 82.60it/s]
40%		28338/70000	[05:21<07:53, 88.00it/s]
40%		28348/70000	[05:21<07:38, 90.86it/s]
41%		28358/70000	[05:22<07:38, 90.89it/s]
41%		28368/70000	[05:22<08:24, 82.45it/s]
41%		28379/70000	[05:22<07:47, 89.08it/s]
41%		28389/70000	[05:22<07:51, 88.28it/s]
41%		28402/70000	[05:22<07:09, 96.94it/s]
41%		28414/70000	[05:22<06:53, 100.63it/s]
41%		28425/70000	[05:22<07:37, 90.87it/s]
41%		28435/70000	[05:22<08:14, 84.13it/s]
41%		28444/70000	[05:23<08:13, 84.15it/s]
41%		28454/70000	[05:23<07:52, 87.96it/s]
41%		28464/70000	[05:23<07:45, 89.32it/s]
41%		28474/70000	[05:23<08:05, 85.57it/s]
41%		28483/70000	[05:23<08:06, 85.29it/s]
41%		28492/70000	[05:23<09:46, 70.82it/s]
41%		28501/70000	[05:23<09:20, 74.05it/s]
41%		28512/70000	[05:23<08:53, 77.84it/s]
41%		28526/70000	[05:23<07:51, 88.00it/s]
41%		28536/70000	[05:24<07:53, 87.59it/s]
41%		28546/70000	[05:24<07:40, 90.00it/s]
41%		28556/70000	[05:24<08:58, 76.98it/s]
41%		28567/70000	[05:24<08:41, 79.40it/s]
41%		28579/70000	[05:24<07:54, 87.34it/s]
41%		28589/70000	[05:24<08:42, 79.18it/s]
41%		28598/70000	[05:24<08:53, 77.65it/s]
41%		28607/70000	[05:25<09:23, 73.45it/s]
41%		28617/70000	[05:25<09:48, 70.34it/s]



41%		28626/70000	[05:25<09:19, 73.96it/s]
41%		28634/70000	[05:25<11:49, 58.27it/s]
41%		28641/70000	[05:25<11:42, 58.85it/s]
41%		28651/70000	[05:25<10:32, 65.34it/s]
41%		28659/70000	[05:25<10:50, 63.59it/s]
41%		28669/70000	[05:25<09:44, 70.66it/s]
41%		28677/70000	[05:26<09:44, 70.75it/s]
41%		28690/70000	[05:26<08:24, 81.93it/s]
41%		28705/70000	[05:26<07:20, 93.74it/s]
41%		28716/70000	[05:26<07:07, 96.54it/s]
41%		28727/70000	[05:26<06:55, 99.43it/s]
41%		28742/70000	[05:26<06:19, 108.75it/s]
41%		28754/70000	[05:26<06:23, 107.54it/s]
41%		28766/70000	[05:26<07:24, 92.73it/s]
41%		28776/70000	[05:27<08:10, 84.11it/s]
41%		28787/70000	[05:27<07:40, 89.48it/s]
41%		28800/70000	[05:27<07:01, 97.76it/s]
41%		28811/70000	[05:27<07:19, 93.61it/s]
41%		28821/70000	[05:27<08:43, 78.65it/s]
41%		28836/70000	[05:27<07:38, 89.74it/s]
41%		28847/70000	[05:27<07:38, 89.77it/s]
41%		28857/70000	[05:27<07:36, 90.04it/s]
41%		28867/70000	[05:28<08:09, 84.11it/s]
41%		28876/70000	[05:28<08:02, 85.22it/s]
41%		28885/70000	[05:28<08:24, 81.50it/s]
41%		28894/70000	[05:28<09:36, 71.29it/s]
41%		28906/70000	[05:28<08:28, 80.87it/s]
41%		28915/70000	[05:28<08:38, 79.29it/s]
41%		28926/70000	[05:28<08:04, 84.76it/s]
41%		28935/70000	[05:28<09:05, 75.29it/s]
41%		28947/70000	[05:28<08:11, 83.56it/s]
41%		28957/70000	[05:29<08:14, 83.02it/s]
41%		28966/70000	[05:29<09:12, 74.28it/s]
41%		28979/70000	[05:29<08:03, 84.87it/s]
41%		28990/70000	[05:29<07:34, 90.32it/s]
41%		29000/70000	[05:29<08:37, 79.27it/s]
41%		29010/70000	[05:29<08:05, 84.37it/s]
41%		29020/70000	[05:29<08:07, 84.08it/s]
41%		29030/70000	[05:29<08:08, 83.85it/s]
41%		29044/70000	[05:30<07:12, 94.79it/s]
42%		29055/70000	[05:30<07:42, 88.56it/s]
42%		29065/70000	[05:30<08:09, 83.67it/s]
42%		29077/70000	[05:30<07:24, 92.02it/s]
42%		29089/70000	[05:30<06:55, 98.35it/s]
42%		29100/70000	[05:30<07:23, 92.21it/s]
42%		29110/70000	[05:30<07:14, 94.02it/s]
42%		29122/70000	[05:30<06:47, 100.39it/s]
42%		29133/70000	[05:31<06:49, 99.72it/s]
42%		29144/70000	[05:31<06:56, 98.05it/s]
42%		29154/70000	[05:31<07:12, 94.55it/s]
42%		29164/70000	[05:31<07:07, 95.50it/s]
42%		29174/70000	[05:31<07:06, 95.68it/s]
42%		29185/70000	[05:31<07:14, 93.85it/s]
42%		29195/70000	[05:31<09:02, 75.29it/s]
42%		29209/70000	[05:31<07:48, 86.99it/s]
42%		29221/70000	[05:31<07:10, 94.64it/s]
42%		29232/70000	[05:32<07:41, 88.27it/s]
42%		29242/70000	[05:32<07:28, 90.90it/s]
42%		29252/70000	[05:32<07:16, 93.43it/s]
42%		29263/70000	[05:32<06:59, 97.00it/s]
42%		29276/70000	[05:32<06:29, 104.44it/s]
42%		29287/70000	[05:32<07:28, 90.83it/s]
42%		29298/70000	[05:32<07:08, 95.10it/s]
42%		29313/70000	[05:32<06:24, 105.70it/s]
42%		29327/70000	[05:33<06:24, 105.70it/s]
42%		29339/70000	[05:33<06:46, 99.95it/s]
42%		29352/70000	[05:33<06:20, 106.86it/s]
42%		29367/70000	[05:33<05:52, 115.35it/s]
42%		29380/70000	[05:33<06:58, 97.09it/s]
42%		29391/70000	[05:33<07:15, 93.20it/s]
42%		29402/70000	[05:33<06:55, 97.65it/s]
42%		29416/70000	[05:33<06:25, 105.32it/s]
42%		29428/70000	[05:34<06:50, 98.74it/s]
42%		29441/70000	[05:34<06:39, 101.55it/s]
42%		29453/70000	[05:34<06:34, 102.81it/s]
42%		29467/70000	[05:34<06:07, 110.25it/s]
42%		29479/70000	[05:34<05:59, 112.83it/s]

42%		29493/70000	[05:34<05:38, 119.55it/s]
42%		29506/70000	[05:34<05:47, 116.38it/s]
42%		29518/70000	[05:34<06:14, 108.22it/s]
42%		29530/70000	[05:34<07:16, 92.77it/s]
42%		29542/70000	[05:35<06:49, 98.71it/s]
42%		29560/70000	[05:35<05:57, 113.06it/s]
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42%		29585/70000	[05:35<06:50, 98.56it/s]
42%		29597/70000	[05:35<06:31, 103.17it/s]
42%		29608/70000	[05:35<07:19, 91.97it/s]
42%		29618/70000	[05:36<11:49, 56.92it/s]
42%		29626/70000	[05:36<10:55, 61.63it/s]
42%		29640/70000	[05:36<09:09, 73.50it/s]
42%		29652/70000	[05:36<08:10, 82.30it/s]
42%		29665/70000	[05:36<07:33, 88.95it/s]
42%		29678/70000	[05:36<06:58, 96.31it/s]
42%		29689/70000	[05:36<06:51, 97.86it/s]
42%		29701/70000	[05:36<06:33, 102.52it/s]
42%		29714/70000	[05:36<06:11, 108.36it/s]
42%		29726/70000	[05:37<06:36, 101.70it/s]
42%		29737/70000	[05:37<07:27, 89.96it/s]
43%		29751/70000	[05:37<06:46, 99.03it/s]
43%		29762/70000	[05:37<06:59, 95.87it/s]
43%		29773/70000	[05:37<07:16, 92.13it/s]
43%		29783/70000	[05:37<07:18, 91.68it/s]
43%		29793/70000	[05:37<07:26, 90.05it/s]
43%		29806/70000	[05:37<06:54, 97.06it/s]
43%		29816/70000	[05:38<08:33, 78.19it/s]
43%		29825/70000	[05:38<08:25, 79.53it/s]
43%		29834/70000	[05:38<08:34, 78.09it/s]
43%		29846/70000	[05:38<07:49, 85.48it/s]
43%		29856/70000	[05:38<08:52, 75.37it/s]
43%		29865/70000	[05:38<10:34, 63.26it/s]
43%		29876/70000	[05:38<09:17, 71.98it/s]
43%		29887/70000	[05:38<08:23, 79.65it/s]
43%		29896/70000	[05:39<08:41, 76.87it/s]
43%		29909/70000	[05:39<07:40, 86.99it/s]
43%		29922/70000	[05:39<06:56, 96.11it/s]
43%		29933/70000	[05:39<06:50, 97.65it/s]
43%		29944/70000	[05:39<06:41, 99.66it/s]
43%		29955/70000	[05:39<06:58, 95.68it/s]
43%		29968/70000	[05:39<06:26, 103.68it/s]
43%		29979/70000	[05:39<06:27, 103.21it/s]
43%		29990/70000	[05:39<06:45, 98.75it/s]
43%		30001/70000	[05:40<08:21, 79.83it/s]
43%		30015/70000	[05:40<07:21, 90.51it/s]
43%		30026/70000	[05:40<08:38, 77.08it/s]
43%		30036/70000	[05:40<08:12, 81.16it/s]
43%		30045/70000	[05:40<08:09, 81.56it/s]
43%		30057/70000	[05:40<07:26, 89.51it/s]
43%		30067/70000	[05:40<07:24, 89.84it/s]
43%		30077/70000	[05:41<07:40, 86.70it/s]
43%		30087/70000	[05:41<07:56, 83.75it/s]
43%		30096/70000	[05:41<08:08, 81.63it/s]
43%		30109/70000	[05:41<07:32, 88.14it/s]
43%		30119/70000	[05:41<07:26, 89.36it/s]
43%		30132/70000	[05:41<06:46, 98.17it/s]
43%		30143/70000	[05:41<08:25, 78.88it/s]
43%		30153/70000	[05:41<08:08, 81.54it/s]
43%		30162/70000	[05:42<07:58, 83.18it/s]
43%		30171/70000	[05:42<08:06, 81.85it/s]
43%		30183/70000	[05:42<08:20, 79.52it/s]
43%		30192/70000	[05:42<08:21, 79.44it/s]
43%		30205/70000	[05:42<07:22, 89.93it/s]
43%		30216/70000	[05:42<07:26, 89.16it/s]
43%		30230/70000	[05:42<06:52, 96.52it/s]
43%		30241/70000	[05:42<06:46, 97.83it/s]
43%		30252/70000	[05:42<06:45, 98.06it/s]
43%		30268/70000	[05:43<06:01, 110.04it/s]
43%		30280/70000	[05:43<08:11, 80.76it/s]
43%		30290/70000	[05:43<09:35, 69.04it/s]
43%		30299/70000	[05:43<10:32, 62.74it/s]
43%		30307/70000	[05:43<11:34, 57.17it/s]
43%		30318/70000	[05:43<09:55, 66.58it/s]
43%		30326/70000	[05:44<12:11, 54.23it/s]
43%		30343/70000	[05:44<09:48, 67.39it/s]
43%		30353/70000	[05:44<09:49, 67.25it/s]

43%			30364/70000	[05:44<09:03, 72.96it/s]
43%			30374/70000	[05:44<08:29, 77.79it/s]
43%			30383/70000	[05:44<08:48, 74.96it/s]
43%			30396/70000	[05:44<07:43, 85.38it/s]
43%			30409/70000	[05:45<06:56, 95.00it/s]
43%			30420/70000	[05:45<07:22, 89.35it/s]
43%			30431/70000	[05:45<06:59, 94.31it/s]
43%			30445/70000	[05:45<07:39, 86.14it/s]
44%			30455/70000	[05:45<08:05, 81.41it/s]
44%			30464/70000	[05:45<08:59, 73.23it/s]
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44%			30483/70000	[05:45<08:05, 81.34it/s]
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44%			30503/70000	[05:46<07:24, 88.86it/s]
44%			30514/70000	[05:46<07:04, 93.03it/s]
44%			30524/70000	[05:46<07:21, 89.33it/s]
44%			30534/70000	[05:46<07:38, 85.98it/s]
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44%			30565/70000	[05:46<07:52, 83.40it/s]
44%			30574/70000	[05:46<08:17, 79.20it/s]
44%			30590/70000	[05:47<07:04, 92.88it/s]
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44%			30636/70000	[05:47<07:44, 84.81it/s]
44%			30647/70000	[05:47<07:14, 90.52it/s]
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44%			30677/70000	[05:48<07:32, 86.87it/s]
44%			30687/70000	[05:48<08:35, 76.20it/s]
44%			30696/70000	[05:48<08:15, 79.28it/s]
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44%			30777/70000	[05:49<07:40, 85.09it/s]
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44%			30797/70000	[05:49<07:19, 89.21it/s]
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44%			31112/70000	[05:52<07:54, 81.96it/s]
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45%			31510/70000	[05:57<06:44, 95.05it/s]
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45%			31573/70000	[05:58<06:58, 91.92it/s]
45%			31583/70000	[05:58<07:01, 91.06it/s]
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45%			31602/70000	[05:58<08:05, 79.09it/s]
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45%			31628/70000	[05:58<07:38, 83.76it/s]
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45%			31705/70000	[05:59<07:29, 85.23it/s]
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45%			31726/70000	[05:59<07:13, 88.34it/s]
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46%			31991/70000	[06:03<07:34, 83.58it/s]
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46%			32010/70000	[06:03<07:23, 85.57it/s]

46%			32019/70000	[06:03<08:21, 75.69it/s]
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46%			32035/70000	[06:03<08:31, 74.24it/s]
46%			32045/70000	[06:03<07:58, 79.25it/s]
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46%			32293/70000	[06:06<06:26, 97.47it/s]
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47%			32836/70000	[06:12<07:43, 80.17it/s]
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47%			32920/70000	[06:13<07:21, 84.05it/s]
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47%			32937/70000	[06:14<08:35, 71.86it/s]
47%			32945/70000	[06:14<08:21, 73.82it/s]
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47%			33080/70000	[06:15<06:34, 93.63it/s]
47%			33090/70000	[06:16<06:50, 89.82it/s]
47%			33100/70000	[06:16<07:16, 84.58it/s]
47%			33111/70000	[06:16<06:48, 90.25it/s]
47%			33121/70000	[06:16<07:37, 80.60it/s]
47%			33131/70000	[06:16<07:17, 84.31it/s]
47%			33143/70000	[06:16<06:45, 90.79it/s]
47%			33153/70000	[06:16<07:01, 87.34it/s]
47%			33167/70000	[06:16<06:19, 97.01it/s]
47%			33178/70000	[06:17<06:50, 89.60it/s]
47%			33188/70000	[06:17<07:06, 86.33it/s]
47%			33197/70000	[06:17<07:57, 77.01it/s]
47%			33206/70000	[06:17<07:53, 77.64it/s]
47%			33215/70000	[06:17<07:51, 78.04it/s]
47%			33224/70000	[06:17<08:07, 75.40it/s]
47%			33239/70000	[06:17<07:02, 87.01it/s]
47%			33249/70000	[06:17<06:48, 90.04it/s]
48%			33259/70000	[06:18<06:48, 90.04it/s]
48%			33269/70000	[06:18<06:38, 92.20it/s]
48%			33279/70000	[06:18<07:08, 85.62it/s]
48%			33288/70000	[06:18<08:15, 74.12it/s]
48%			33296/70000	[06:18<08:36, 71.01it/s]
48%			33307/70000	[06:18<07:48, 78.24it/s]
48%			33316/70000	[06:18<07:47, 78.43it/s]
48%			33326/70000	[06:18<08:45, 69.78it/s]
48%			33336/70000	[06:19<08:14, 74.16it/s]
48%			33347/70000	[06:19<07:28, 81.78it/s]
48%			33362/70000	[06:19<06:26, 94.69it/s]
48%			33373/70000	[06:19<06:32, 93.40it/s]
48%			33384/70000	[06:19<06:51, 88.94it/s]
48%			33396/70000	[06:19<06:23, 95.36it/s]
48%			33407/70000	[06:19<06:11, 98.57it/s]
48%			33418/70000	[06:19<06:42, 90.91it/s]
48%			33428/70000	[06:20<08:07, 74.99it/s]
48%			33438/70000	[06:20<07:39, 79.54it/s]
48%			33447/70000	[06:20<07:37, 79.87it/s]
48%			33459/70000	[06:20<07:05, 85.85it/s]
48%			33471/70000	[06:20<06:52, 88.49it/s]
48%			33483/70000	[06:20<06:22, 95.41it/s]
48%			33496/70000	[06:20<06:01, 101.03it/s]
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48%			33519/70000	[06:20<06:03, 100.42it/s]
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48%			33550/70000	[06:21<06:52, 88.31it/s]
48%			33563/70000	[06:21<06:14, 97.31it/s]
48%			33574/70000	[06:21<06:58, 86.98it/s]
48%			33589/70000	[06:21<06:15, 97.00it/s]
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48%			33610/70000	[06:21<06:44, 89.94it/s]
48%			33620/70000	[06:22<06:41, 90.57it/s]
48%			33631/70000	[06:22<06:57, 87.19it/s]



48%			33642/70000	[06:22<06:34, 92.13it/s]
48%			33652/70000	[06:22<07:36, 79.64it/s]
48%			33666/70000	[06:22<07:24, 81.75it/s]
48%			33678/70000	[06:22<06:46, 89.25it/s]
48%			33688/70000	[06:22<06:40, 90.64it/s]
48%			33700/70000	[06:22<06:14, 96.80it/s]
48%			33711/70000	[06:23<06:38, 91.16it/s]
48%			33721/70000	[06:23<06:45, 89.40it/s]
48%			33734/70000	[06:23<06:12, 97.37it/s]
48%			33747/70000	[06:23<05:52, 102.80it/s]
48%			33758/70000	[06:23<06:33, 92.04it/s]
48%			33770/70000	[06:23<06:11, 97.54it/s]
48%			33781/70000	[06:23<07:10, 84.17it/s]
48%			33791/70000	[06:24<08:16, 72.86it/s]
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48%			33810/70000	[06:24<08:21, 72.16it/s]
48%			33818/70000	[06:24<08:09, 73.88it/s]
48%			33826/70000	[06:24<08:10, 73.72it/s]
48%			33838/70000	[06:24<07:14, 83.22it/s]
48%			33848/70000	[06:24<06:52, 87.59it/s]
48%			33858/70000	[06:24<06:37, 90.92it/s]
48%			33870/70000	[06:24<06:10, 97.58it/s]
48%			33885/70000	[06:24<05:33, 108.38it/s]
48%			33899/70000	[06:25<05:16, 113.99it/s]
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48%			33927/70000	[06:25<05:10, 116.31it/s]
48%			33940/70000	[06:25<06:14, 96.36it/s]
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49%			33973/70000	[06:25<06:42, 89.46it/s]
49%			33983/70000	[06:26<06:42, 89.39it/s]
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49%			34005/70000	[06:26<06:05, 98.52it/s]
49%			34016/70000	[06:26<05:56, 101.03it/s]
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49%			34037/70000	[06:26<06:47, 88.35it/s]
49%			34047/70000	[06:26<07:31, 79.70it/s]
49%			34057/70000	[06:26<07:06, 84.34it/s]
49%			34067/70000	[06:26<06:57, 86.11it/s]
49%			34078/70000	[06:27<06:36, 90.70it/s]
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49%			34110/70000	[06:27<07:08, 83.76it/s]
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49%			34156/70000	[06:28<06:49, 87.57it/s]
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49%			34174/70000	[06:28<07:15, 82.31it/s]
49%			34183/70000	[06:28<07:57, 75.06it/s]
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49%			34203/70000	[06:28<07:11, 82.92it/s]
49%			34215/70000	[06:28<06:39, 89.62it/s]
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49%			34238/70000	[06:28<05:58, 99.75it/s]
49%			34250/70000	[06:29<05:48, 102.59it/s]
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49%			34273/70000	[06:29<06:26, 92.38it/s]
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49%			34300/70000	[06:29<06:07, 97.10it/s]
49%			34311/70000	[06:29<06:26, 92.33it/s]
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49%			34377/70000	[06:30<06:43, 88.27it/s]
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49%			34426/70000	[06:30<06:34, 90.08it/s]
49%			34436/70000	[06:31<06:35, 90.00it/s]
49%			34448/70000	[06:31<06:22, 92.86it/s]
49%			34458/70000	[06:31<06:44, 87.90it/s]
49%			34468/70000	[06:31<07:03, 83.92it/s]
49%			34480/70000	[06:31<06:27, 91.71it/s]
49%			34490/70000	[06:31<07:01, 84.29it/s]



49%			34500/70000	[06:31<06:49, 86.71it/s]
49%			34509/70000	[06:31<07:23, 80.06it/s]
49%			34518/70000	[06:32<08:08, 72.67it/s]
49%			34530/70000	[06:32<07:22, 80.21it/s]
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49%			34549/70000	[06:32<07:29, 78.84it/s]
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49%			34567/70000	[06:32<07:12, 81.96it/s]
49%			34577/70000	[06:32<06:52, 85.84it/s]
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49%			34600/70000	[06:32<06:25, 91.86it/s]
49%			34611/70000	[06:33<06:10, 95.58it/s]
49%			34622/70000	[06:33<06:31, 90.35it/s]
49%			34632/70000	[06:33<06:53, 85.59it/s]
49%			34641/70000	[06:33<07:02, 83.72it/s]
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50%			35257/70000	[06:40<06:11, 93.43it/s]
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50%			35313/70000	[06:41<07:06, 81.35it/s]
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50%			35335/70000	[06:41<06:21, 90.78it/s]

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51%		35366/70000	[06:41<06:29, 88.98it/s]
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51%		35448/70000	[06:42<06:53, 83.61it/s]
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51%		35467/70000	[06:42<07:04, 81.44it/s]
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51%		35916/70000	[06:48<06:16, 90.61it/s]
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51%		35938/70000	[06:48<06:04, 93.49it/s]
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51%		35985/70000	[06:48<05:54, 95.87it/s]
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52%		36051/70000	[06:49<05:29, 103.11it/s]
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52%		36074/70000	[06:49<06:02, 93.63it/s]
52%		36085/70000	[06:49<05:51, 96.61it/s]
52%		36096/70000	[06:49<06:26, 87.79it/s]
52%		36106/70000	[06:50<07:09, 78.96it/s]
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52%		36126/70000	[06:50<06:45, 83.61it/s]
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52%		36155/70000	[06:50<06:24, 87.99it/s]
52%		36167/70000	[06:50<06:05, 92.56it/s]
52%		36177/70000	[06:50<06:09, 91.51it/s]
52%		36187/70000	[06:51<06:11, 90.98it/s]
52%		36197/70000	[06:51<06:14, 90.17it/s]
52%		36208/70000	[06:51<06:09, 91.51it/s]
52%		36218/70000	[06:51<07:30, 75.05it/s]
52%		36227/70000	[06:51<07:09, 78.72it/s]
52%		36237/70000	[06:51<06:48, 82.62it/s]
52%		36249/70000	[06:51<06:23, 88.04it/s]
52%		36259/70000	[06:51<06:33, 85.64it/s]
52%		36268/70000	[06:52<06:43, 83.62it/s]
52%		36277/70000	[06:52<07:25, 75.74it/s]
52%		36285/70000	[06:52<07:25, 75.62it/s]
52%		36296/70000	[06:52<06:52, 81.69it/s]
52%		36306/70000	[06:52<06:31, 86.06it/s]
52%		36317/70000	[06:52<06:21, 88.27it/s]
52%		36327/70000	[06:52<06:17, 89.24it/s]
52%		36337/70000	[06:52<07:07, 78.74it/s]
52%		36348/70000	[06:52<07:00, 79.96it/s]
52%		36364/70000	[06:53<05:58, 93.93it/s]
52%		36375/70000	[06:53<05:42, 98.04it/s]
52%		36386/70000	[06:53<05:49, 96.20it/s]
52%		36398/70000	[06:53<05:32, 101.04it/s]
52%		36411/70000	[06:53<05:16, 105.98it/s]
52%		36422/70000	[06:53<06:02, 92.57it/s]
52%		36433/70000	[06:53<05:47, 96.50it/s]
52%		36445/70000	[06:53<05:33, 100.53it/s]
52%		36456/70000	[06:54<05:42, 98.01it/s]
52%		36467/70000	[06:54<05:34, 100.14it/s]
52%		36478/70000	[06:54<06:17, 88.83it/s]
52%		36492/70000	[06:54<05:42, 97.83it/s]
52%		36503/70000	[06:54<05:59, 93.24it/s]
52%		36513/70000	[06:54<06:09, 90.67it/s]
52%		36523/70000	[06:54<06:10, 90.39it/s]
52%		36537/70000	[06:54<05:33, 100.48it/s]
52%		36549/70000	[06:54<05:20, 104.43it/s]
52%		36560/70000	[06:55<05:18, 104.97it/s]
52%		36571/70000	[06:55<05:34, 99.99it/s]
52%		36582/70000	[06:55<06:18, 88.26it/s]
52%		36592/70000	[06:55<06:28, 86.01it/s]
52%		36606/70000	[06:55<06:03, 91.95it/s]
52%		36616/70000	[06:55<06:34, 84.57it/s]
52%		36627/70000	[06:55<06:13, 89.39it/s]
52%		36637/70000	[06:55<06:03, 91.67it/s]
52%		36647/70000	[06:56<06:07, 90.74it/s]
52%		36658/70000	[06:56<05:57, 93.19it/s]
52%		36671/70000	[06:56<05:29, 101.19it/s]
52%		36682/70000	[06:56<05:33, 99.90it/s]
52%		36696/70000	[06:56<05:07, 108.45it/s]
52%		36711/70000	[06:56<05:12, 106.58it/s]
52%		36722/70000	[06:56<06:05, 90.94it/s]
52%		36732/70000	[06:56<06:25, 86.27it/s]
52%		36742/70000	[06:57<06:51, 80.75it/s]
53%		36751/70000	[06:57<06:42, 82.56it/s]
53%		36760/70000	[06:57<06:34, 84.18it/s]
53%		36769/70000	[06:57<07:07, 77.70it/s]
53%		36782/70000	[06:57<06:18, 87.76it/s]
53%		36792/70000	[06:57<06:05, 90.82it/s]
53%		36802/70000	[06:57<06:24, 86.23it/s]
53%		36811/70000	[06:57<07:38, 72.46it/s]
53%		36823/70000	[06:58<07:04, 78.23it/s]
53%		36833/70000	[06:58<07:24, 74.56it/s]
53%		36842/70000	[06:58<07:10, 76.96it/s]
53%		36853/70000	[06:58<06:33, 84.20it/s]
53%		36864/70000	[06:58<06:28, 85.27it/s]
53%		36873/70000	[06:58<06:25, 85.92it/s]
53%		36882/70000	[06:58<06:46, 81.53it/s]
53%		36893/70000	[06:58<06:18, 87.47it/s]
53%		36903/70000	[06:58<06:27, 85.32it/s]
53%		36912/70000	[06:59<07:02, 78.28it/s]
53%		36924/70000	[06:59<06:20, 86.99it/s]
53%		36937/70000	[06:59<05:43, 96.19it/s]
53%		36948/70000	[06:59<06:03, 90.84it/s]
53%		36958/70000	[06:59<06:10, 89.28it/s]
53%		36968/70000	[06:59<07:00, 78.64it/s]
53%		36979/70000	[06:59<06:29, 84.80it/s]

53%		36990/70000	[06:59<06:15, 88.03it/s]
53%		37002/70000	[07:00<05:50, 94.18it/s]
53%		37012/70000	[07:00<06:57, 79.00it/s]
53%		37024/70000	[07:00<06:19, 86.88it/s]
53%		37034/70000	[07:00<06:47, 80.98it/s]
53%		37043/70000	[07:00<07:34, 72.54it/s]
53%		37054/70000	[07:00<06:48, 80.74it/s]
53%		37064/70000	[07:00<06:24, 85.58it/s]
53%		37074/70000	[07:00<06:38, 82.68it/s]
53%		37083/70000	[07:01<06:30, 84.25it/s]
53%		37094/70000	[07:01<06:05, 90.08it/s]
53%		37105/70000	[07:01<06:13, 88.09it/s]
53%		37115/70000	[07:01<06:18, 86.94it/s]
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53%		37156/70000	[07:01<07:45, 70.50it/s]
53%		37165/70000	[07:02<07:51, 69.63it/s]
53%		37175/70000	[07:02<07:21, 74.38it/s]
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53%		37209/70000	[07:02<05:48, 94.16it/s]
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53%		37232/70000	[07:02<05:25, 100.64it/s]
53%		37243/70000	[07:02<05:39, 96.59it/s]
53%		37254/70000	[07:02<05:32, 98.61it/s]
53%		37265/70000	[07:03<05:29, 99.45it/s]
53%		37276/70000	[07:03<05:33, 98.24it/s]
53%		37286/70000	[07:03<06:05, 89.52it/s]
53%		37296/70000	[07:03<06:24, 85.01it/s]
53%		37307/70000	[07:03<05:58, 91.21it/s]
53%		37317/70000	[07:03<06:11, 87.90it/s]
53%		37327/70000	[07:03<05:59, 90.96it/s]
53%		37337/70000	[07:03<06:13, 87.40it/s]
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53%		37370/70000	[07:04<06:05, 89.39it/s]
53%		37381/70000	[07:04<05:49, 93.37it/s]
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53%		37401/70000	[07:04<06:08, 88.45it/s]
53%		37412/70000	[07:04<05:49, 93.15it/s]
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53%		37433/70000	[07:04<05:50, 93.01it/s]
53%		37444/70000	[07:05<05:38, 96.10it/s]
54%		37458/70000	[07:05<05:52, 92.26it/s]
54%		37468/70000	[07:05<05:52, 92.22it/s]
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54%		37501/70000	[07:05<05:56, 91.15it/s]
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54%		37521/70000	[07:05<06:32, 82.76it/s]
54%		37530/70000	[07:06<06:36, 81.99it/s]
54%		37540/70000	[07:06<06:14, 86.61it/s]
54%		37549/70000	[07:06<06:25, 84.20it/s]
54%		37558/70000	[07:06<06:50, 78.94it/s]
54%		37568/70000	[07:06<06:36, 81.75it/s]
54%		37577/70000	[07:06<06:42, 80.46it/s]
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54%		37609/70000	[07:07<06:13, 86.71it/s]
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54%		37638/70000	[07:07<06:14, 86.49it/s]
54%		37647/70000	[07:07<06:51, 78.58it/s]
54%		37661/70000	[07:07<06:04, 88.65it/s]
54%		37672/70000	[07:07<05:50, 92.24it/s]
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54%		37694/70000	[07:07<05:28, 98.39it/s]
54%		37705/70000	[07:08<06:04, 88.72it/s]
54%		37715/70000	[07:08<06:02, 89.18it/s]
54%		37728/70000	[07:08<05:52, 91.51it/s]
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54%		37762/70000	[07:08<05:35, 96.17it/s]
54%		37773/70000	[07:08<05:46, 92.92it/s]
54%		37783/70000	[07:08<06:20, 84.73it/s]
54%		37792/70000	[07:09<06:47, 79.09it/s]

54%		37804/70000	[07:09<06:16, 85.55it/s]
54%		37813/70000	[07:09<06:38, 80.77it/s]
54%		37826/70000	[07:09<06:00, 89.28it/s]
54%		37836/70000	[07:09<06:01, 88.96it/s]
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54%		37857/70000	[07:09<06:45, 79.24it/s]
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54%		37885/70000	[07:10<07:04, 75.59it/s]
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54%		38057/70000	[07:12<06:02, 88.01it/s]
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54%		38117/70000	[07:12<07:58, 66.65it/s]
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54%		38139/70000	[07:13<07:02, 75.42it/s]
54%		38148/70000	[07:13<06:53, 76.95it/s]
55%		38157/70000	[07:13<07:32, 70.40it/s]
55%		38169/70000	[07:13<06:36, 80.23it/s]
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55%		38205/70000	[07:14<06:47, 78.02it/s]
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55%		38248/70000	[07:14<05:51, 90.39it/s]
55%		38260/70000	[07:14<05:30, 95.98it/s]
55%		38271/70000	[07:14<05:53, 89.64it/s]
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55%		38330/70000	[07:15<06:55, 76.21it/s]
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55%		38391/70000	[07:16<05:32, 95.19it/s]
55%		38402/70000	[07:16<06:54, 76.21it/s]
55%		38411/70000	[07:16<07:17, 72.18it/s]
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55%		38439/70000	[07:16<07:26, 70.70it/s]
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55%		38461/70000	[07:17<06:11, 84.99it/s]
55%		38471/70000	[07:17<06:01, 87.14it/s]
55%		38481/70000	[07:17<05:48, 90.41it/s]
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55%		38507/70000	[07:17<07:22, 71.14it/s]
55%		38519/70000	[07:17<06:30, 80.55it/s]
55%		38528/70000	[07:18<06:45, 77.59it/s]
55%		38537/70000	[07:18<07:16, 72.13it/s]
55%		38548/70000	[07:18<06:44, 77.78it/s]
55%		38558/70000	[07:18<06:26, 81.40it/s]
55%		38568/70000	[07:18<06:09, 85.13it/s]
55%		38577/70000	[07:18<06:13, 84.15it/s]
55%		38586/70000	[07:18<07:41, 68.09it/s]

55%			38586/70000	[07:18<07:41, 65.09it/s]
55%			38594/70000	[07:18<08:00, 65.42it/s]
55%			38605/70000	[07:19<07:26, 70.27it/s]
55%			38615/70000	[07:19<06:50, 76.40it/s]
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55%			38649/70000	[07:19<05:33, 94.02it/s]
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55%			38669/70000	[07:19<05:50, 89.34it/s]
55%			38680/70000	[07:19<05:36, 93.17it/s]
55%			38690/70000	[07:20<06:17, 82.94it/s]
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55%			38709/70000	[07:20<06:07, 85.04it/s]
55%			38720/70000	[07:20<05:45, 90.48it/s]
55%			38731/70000	[07:20<05:35, 93.15it/s]
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55%			38754/70000	[07:20<05:15, 98.94it/s]
55%			38765/70000	[07:20<05:34, 93.30it/s]
55%			38775/70000	[07:20<05:40, 91.74it/s]
55%			38785/70000	[07:21<05:35, 93.12it/s]
55%			38795/70000	[07:21<05:32, 93.77it/s]
55%			38805/70000	[07:21<05:26, 95.43it/s]
55%			38816/70000	[07:21<05:22, 96.67it/s]
55%			38829/70000	[07:21<05:01, 103.34it/s]
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56%			38854/70000	[07:21<04:55, 105.37it/s]
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56%			38932/70000	[07:22<05:45, 90.03it/s]
56%			38943/70000	[07:22<05:44, 90.22it/s]
56%			38958/70000	[07:22<05:03, 102.35it/s]
56%			38972/70000	[07:22<04:46, 108.27it/s]
56%			38988/70000	[07:23<04:21, 118.50it/s]
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56%			39013/70000	[07:23<04:54, 105.24it/s]
56%			39025/70000	[07:23<05:08, 100.31it/s]
56%			39036/70000	[07:23<05:16, 97.85it/s]
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56%			39058/70000	[07:23<05:07, 100.47it/s]
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56%			39125/70000	[07:24<05:37, 91.46it/s]
56%			39137/70000	[07:24<05:20, 96.39it/s]
56%			39153/70000	[07:24<04:43, 108.84it/s]
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56%			39176/70000	[07:25<06:22, 80.68it/s]
56%			39186/70000	[07:25<06:11, 82.89it/s]
56%			39196/70000	[07:25<05:53, 87.10it/s]
56%			39206/70000	[07:25<06:16, 81.79it/s]
56%			39219/70000	[07:25<05:39, 90.77it/s]
56%			39233/70000	[07:25<05:11, 98.83it/s]
56%			39244/70000	[07:25<05:52, 87.23it/s]
56%			39254/70000	[07:25<05:47, 88.49it/s]
56%			39264/70000	[07:26<05:42, 89.73it/s]
56%			39275/70000	[07:26<05:25, 94.52it/s]
56%			39285/70000	[07:26<05:46, 88.70it/s]
56%			39295/70000	[07:26<05:35, 91.41it/s]
56%			39305/70000	[07:26<06:05, 83.98it/s]
56%			39318/70000	[07:26<05:33, 91.99it/s]
56%			39328/70000	[07:26<05:47, 88.27it/s]
56%			39338/70000	[07:26<06:20, 80.57it/s]
56%			39347/70000	[07:27<06:55, 73.71it/s]
56%			39355/70000	[07:27<07:12, 70.79it/s]
56%			39364/70000	[07:27<07:11, 71.07it/s]
56%			39379/70000	[07:27<06:10, 82.58it/s]
56%			39389/70000	[07:27<06:06, 83.53it/s]
56%			39398/70000	[07:27<06:41, 76.15it/s]
56%			39413/70000	[07:27<05:47, 88.13it/s]
56%			39423/70000	[07:27<05:43, 89.11it/s]
56%			39433/70000	[07:28<06:45, 75.42it/s]
56%			39442/70000	[07:28<07:06, 71.58it/s]



56%		39442/70000	[07:28<07:00, 71.38it/s]
56%		39453/70000	[07:28<07:07, 71.38it/s]
56%		39463/70000	[07:28<06:31, 78.06it/s]
56%		39473/70000	[07:28<06:07, 83.14it/s]
56%		39482/70000	[07:28<06:14, 81.42it/s]
56%		39495/70000	[07:28<05:37, 90.39it/s]
56%		39505/70000	[07:28<06:20, 80.24it/s]
56%		39516/70000	[07:29<05:51, 86.74it/s]
56%		39526/70000	[07:29<05:53, 86.26it/s]
56%		39536/70000	[07:29<06:16, 80.98it/s]
56%		39548/70000	[07:29<05:40, 89.40it/s]
57%		39562/70000	[07:29<05:04, 100.11it/s]
57%		39573/70000	[07:29<05:02, 100.54it/s]
57%		39588/70000	[07:29<04:35, 110.40it/s]
57%		39600/70000	[07:29<04:38, 108.99it/s]
57%		39612/70000	[07:29<04:36, 109.79it/s]
57%		39624/70000	[07:30<05:07, 98.73it/s]
57%		39635/70000	[07:30<05:14, 96.64it/s]
57%		39646/70000	[07:30<05:09, 98.05it/s]
57%		39661/70000	[07:30<04:39, 108.39it/s]
57%		39673/70000	[07:30<05:05, 99.40it/s]
57%		39684/70000	[07:30<05:25, 93.14it/s]
57%		39696/70000	[07:30<05:32, 91.02it/s]
57%		39706/70000	[07:31<07:58, 63.36it/s]
57%		39714/70000	[07:31<07:48, 64.61it/s]
57%		39725/70000	[07:31<06:54, 72.96it/s]
57%		39736/70000	[07:31<06:33, 76.91it/s]
57%		39745/70000	[07:31<06:17, 80.10it/s]
57%		39754/70000	[07:31<07:19, 68.84it/s]
57%		39764/70000	[07:31<06:48, 74.09it/s]
57%		39775/70000	[07:31<06:13, 80.83it/s]
57%		39785/70000	[07:32<06:03, 83.19it/s]
57%		39797/70000	[07:32<05:45, 87.30it/s]
57%		39810/70000	[07:32<05:24, 93.02it/s]
57%		39820/70000	[07:32<06:03, 82.97it/s]
57%		39834/70000	[07:32<05:28, 91.89it/s]
57%		39844/70000	[07:32<06:02, 83.16it/s]
57%		39853/70000	[07:32<05:55, 84.87it/s]
57%		39865/70000	[07:32<05:25, 92.67it/s]
57%		39875/70000	[07:33<06:29, 77.37it/s]
57%		39884/70000	[07:33<06:46, 74.02it/s]
57%		39897/70000	[07:33<05:56, 84.44it/s]
57%		39907/70000	[07:33<06:09, 81.39it/s]
57%		39916/70000	[07:33<06:44, 74.43it/s]
57%		39925/70000	[07:33<06:29, 77.27it/s]
57%		39936/70000	[07:33<05:56, 84.23it/s]
57%		39945/70000	[07:33<05:57, 84.17it/s]
57%		39955/70000	[07:34<05:41, 87.87it/s]
57%		39972/70000	[07:34<04:55, 101.67it/s]
57%		39984/70000	[07:34<06:33, 76.21it/s]
57%		39996/70000	[07:34<05:59, 83.49it/s]
57%		40007/70000	[07:34<06:39, 75.00it/s]
57%		40016/70000	[07:34<06:37, 75.42it/s]
57%		40027/70000	[07:34<06:11, 80.57it/s]
57%		40036/70000	[07:35<06:14, 79.99it/s]
57%		40046/70000	[07:35<05:53, 84.71it/s]
57%		40055/70000	[07:35<06:54, 72.19it/s]
57%		40065/70000	[07:35<06:25, 77.59it/s]
57%		40074/70000	[07:35<06:15, 79.59it/s]
57%		40086/70000	[07:35<05:54, 84.28it/s]
57%		40097/70000	[07:35<05:32, 90.04it/s]
57%		40107/70000	[07:35<06:18, 79.07it/s]
57%		40116/70000	[07:36<06:34, 75.81it/s]
57%		40124/70000	[07:36<07:12, 69.06it/s]
57%		40134/70000	[07:36<06:41, 74.47it/s]
57%		40143/70000	[07:36<06:28, 76.93it/s]
57%		40152/70000	[07:36<06:23, 77.90it/s]
57%		40162/70000	[07:36<06:10, 80.54it/s]
57%		40176/70000	[07:36<05:30, 90.36it/s]
57%		40186/70000	[07:36<05:47, 85.88it/s]
57%		40199/70000	[07:36<05:19, 93.25it/s]
57%		40212/70000	[07:37<04:54, 101.06it/s]
57%		40223/70000	[07:37<05:48, 85.37it/s]
57%		40235/70000	[07:37<05:21, 92.51it/s]
57%		40245/70000	[07:37<05:34, 88.99it/s]
58%		40255/70000	[07:37<05:49, 85.00it/s]
58%		40266/70000	[07:37<05:28, 90.41it/s]
58%		40276/70000	[07:37<05:25, 91.21it/s]



58%		40276/70000	[07:37<05:23, 91.31it/s]
58%		40286/70000	[07:37<06:14, 79.27it/s]
58%		40297/70000	[07:38<05:51, 84.57it/s]
58%		40306/70000	[07:38<06:06, 81.09it/s]
58%		40321/70000	[07:38<05:19, 92.80it/s]
58%		40332/70000	[07:38<05:44, 86.24it/s]
58%		40342/70000	[07:38<05:51, 84.35it/s]
58%		40351/70000	[07:38<05:54, 83.60it/s]
58%		40360/70000	[07:38<05:48, 85.02it/s]
58%		40370/70000	[07:38<05:38, 87.58it/s]
58%		40385/70000	[07:38<04:56, 99.94it/s]
58%		40396/70000	[07:39<05:01, 98.22it/s]
58%		40407/70000	[07:39<04:57, 99.56it/s]
58%		40418/70000	[07:39<05:36, 87.91it/s]
58%		40429/70000	[07:39<05:17, 93.20it/s]
58%		40439/70000	[07:39<05:28, 90.05it/s]
58%		40449/70000	[07:39<06:07, 80.45it/s]
58%		40461/70000	[07:39<05:37, 87.45it/s]
58%		40471/70000	[07:39<05:30, 89.37it/s]
58%		40482/70000	[07:40<05:27, 90.13it/s]
58%		40494/70000	[07:40<05:16, 93.35it/s]
58%		40506/70000	[07:40<05:01, 97.82it/s]
58%		40520/70000	[07:40<04:35, 107.18it/s]
58%		40532/70000	[07:40<04:41, 104.54it/s]
58%		40544/70000	[07:40<04:34, 107.22it/s]
58%		40555/70000	[07:40<05:04, 96.75it/s]
58%		40566/70000	[07:40<05:26, 90.15it/s]
58%		40576/70000	[07:41<05:32, 88.48it/s]
58%		40586/70000	[07:41<05:44, 85.44it/s]
58%		40596/70000	[07:41<05:33, 88.08it/s]
58%		40605/70000	[07:41<05:54, 82.83it/s]
58%		40619/70000	[07:41<05:14, 93.54it/s]
58%		40629/70000	[07:41<05:13, 93.61it/s]
58%		40644/70000	[07:41<04:46, 102.50it/s]
58%		40655/70000	[07:41<05:31, 88.64it/s]
58%		40665/70000	[07:42<05:56, 82.33it/s]
58%		40674/70000	[07:42<06:36, 74.04it/s]
58%		40684/70000	[07:42<06:09, 79.39it/s]
58%		40693/70000	[07:42<08:01, 60.84it/s]
58%		40701/70000	[07:42<11:38, 41.93it/s]
58%		40715/70000	[07:42<09:12, 53.00it/s]
58%		40730/70000	[07:43<07:27, 65.39it/s]
58%		40743/70000	[07:43<06:23, 76.30it/s]
58%		40754/70000	[07:43<07:33, 64.48it/s]
58%		40764/70000	[07:43<06:53, 70.70it/s]
58%		40773/70000	[07:43<07:22, 66.07it/s]
58%		40782/70000	[07:43<07:16, 66.87it/s]
58%		40792/70000	[07:43<06:35, 73.81it/s]
58%		40801/70000	[07:43<06:15, 77.76it/s]
58%		40815/70000	[07:44<05:38, 86.15it/s]
58%		40825/70000	[07:44<06:06, 79.56it/s]
58%		40836/70000	[07:44<05:49, 83.51it/s]
58%		40845/70000	[07:44<06:10, 78.76it/s]
58%		40854/70000	[07:44<06:13, 78.12it/s]
58%		40866/70000	[07:44<05:39, 85.84it/s]
58%		40877/70000	[07:44<05:20, 90.82it/s]
58%		40887/70000	[07:44<05:39, 85.65it/s]
58%		40898/70000	[07:45<05:19, 91.10it/s]
58%		40908/70000	[07:45<06:36, 73.31it/s]
58%		40920/70000	[07:45<06:01, 80.44it/s]
58%		40929/70000	[07:45<06:53, 70.34it/s]
58%		40937/70000	[07:45<07:25, 65.29it/s]
58%		40949/70000	[07:45<06:35, 73.43it/s]
59%		40958/70000	[07:45<06:52, 70.45it/s]
59%		40969/70000	[07:46<06:08, 78.71it/s]
59%		40980/70000	[07:46<05:39, 85.58it/s]
59%		40990/70000	[07:46<05:49, 83.00it/s]
59%		40999/70000	[07:46<06:22, 75.77it/s]
59%		41008/70000	[07:46<07:29, 64.43it/s]
59%		41016/70000	[07:46<07:52, 61.35it/s]
59%		41025/70000	[07:46<07:07, 67.76it/s]
59%		41033/70000	[07:46<07:26, 64.91it/s]
59%		41042/70000	[07:47<07:49, 61.69it/s]
59%		41049/70000	[07:47<09:01, 53.45it/s]
59%		41060/70000	[07:47<07:39, 62.97it/s]
59%		41073/70000	[07:47<06:33, 73.45it/s]
59%		41082/70000	[07:47<06:36, 72.97it/s]
59%		41091/70000	[07:47<06:40, 70.67it/s]

59%		41091/70000	[07:47<06:49, 70.67it/s]
59%		41099/70000	[07:47<07:03, 68.25it/s]
59%		41111/70000	[07:48<06:11, 77.70it/s]
59%		41124/70000	[07:48<05:33, 86.56it/s]
59%		41134/70000	[07:48<05:30, 87.41it/s]
59%		41144/70000	[07:48<05:21, 89.77it/s]
59%		41154/70000	[07:48<05:17, 90.99it/s]
59%		41164/70000	[07:48<05:55, 81.16it/s]
59%		41177/70000	[07:48<05:15, 91.38it/s]
59%		41187/70000	[07:48<05:10, 92.87it/s]
59%		41197/70000	[07:48<05:09, 93.21it/s]
59%		41207/70000	[07:49<07:17, 65.79it/s]
59%		41215/70000	[07:49<07:03, 68.02it/s]
59%		41223/70000	[07:49<06:45, 71.05it/s]
59%		41231/70000	[07:49<06:40, 71.91it/s]
59%		41239/70000	[07:49<06:47, 70.59it/s]
59%		41248/70000	[07:49<06:27, 74.28it/s]
59%		41256/70000	[07:49<06:41, 71.64it/s]
59%		41265/70000	[07:49<06:31, 73.44it/s]
59%		41275/70000	[07:50<06:05, 78.69it/s]
59%		41284/70000	[07:50<07:06, 67.38it/s]
59%		41295/70000	[07:50<06:21, 75.30it/s]
59%		41304/70000	[07:50<06:02, 79.17it/s]
59%		41313/70000	[07:50<05:59, 79.72it/s]
59%		41322/70000	[07:50<06:35, 72.46it/s]
59%		41330/70000	[07:50<07:03, 67.75it/s]
59%		41340/70000	[07:50<06:23, 74.80it/s]
59%		41351/70000	[07:51<06:09, 77.60it/s]
59%		41362/70000	[07:51<05:44, 83.06it/s]
59%		41371/70000	[07:51<06:38, 71.92it/s]
59%		41381/70000	[07:51<06:13, 76.73it/s]
59%		41390/70000	[07:51<06:24, 74.44it/s]
59%		41398/70000	[07:51<06:36, 72.07it/s]
59%		41410/70000	[07:51<05:50, 81.66it/s]
59%		41424/70000	[07:51<05:12, 91.31it/s]
59%		41436/70000	[07:52<04:55, 96.57it/s]
59%		41447/70000	[07:52<05:16, 90.08it/s]
59%		41460/70000	[07:52<04:51, 97.90it/s]
59%		41471/70000	[07:52<05:28, 86.84it/s]
59%		41481/70000	[07:52<05:15, 90.39it/s]
59%		41494/70000	[07:52<05:02, 94.20it/s]
59%		41504/70000	[07:52<05:37, 84.37it/s]
59%		41513/70000	[07:52<06:44, 70.45it/s]
59%		41524/70000	[07:53<06:02, 78.61it/s]
59%		41533/70000	[07:53<05:51, 80.90it/s]
59%		41545/70000	[07:53<05:22, 88.17it/s]
59%		41555/70000	[07:53<05:22, 88.33it/s]
59%		41565/70000	[07:53<06:41, 70.74it/s]
59%		41576/70000	[07:53<06:04, 77.88it/s]
59%		41585/70000	[07:53<06:54, 68.55it/s]
59%		41593/70000	[07:53<06:39, 71.09it/s]
59%		41601/70000	[07:54<06:26, 73.50it/s]
59%		41609/70000	[07:54<07:03, 66.98it/s]
59%		41617/70000	[07:54<06:54, 68.41it/s]
59%		41626/70000	[07:54<06:29, 72.92it/s]
59%		41635/70000	[07:54<06:11, 76.44it/s]
59%		41649/70000	[07:54<05:23, 87.55it/s]
60%		41662/70000	[07:54<04:55, 96.02it/s]
60%		41674/70000	[07:54<04:43, 99.82it/s]
60%		41686/70000	[07:54<04:34, 103.26it/s]
60%		41697/70000	[07:55<04:51, 97.06it/s]
60%		41708/70000	[07:55<05:02, 93.65it/s]
60%		41718/70000	[07:55<05:29, 85.83it/s]
60%		41727/70000	[07:55<06:00, 78.50it/s]
60%		41736/70000	[07:55<05:58, 78.92it/s]
60%		41745/70000	[07:55<05:47, 81.28it/s]
60%		41756/70000	[07:55<05:24, 86.99it/s]
60%		41765/70000	[07:55<05:56, 79.12it/s]
60%		41774/70000	[07:56<06:05, 77.16it/s]
60%		41790/70000	[07:56<05:09, 91.29it/s]
60%		41801/70000	[07:56<05:10, 90.85it/s]
60%		41811/70000	[07:56<06:06, 76.83it/s]
60%		41822/70000	[07:56<05:48, 80.86it/s]
60%		41832/70000	[07:56<05:31, 84.97it/s]
60%		41844/70000	[07:56<05:09, 90.86it/s]
60%		41854/70000	[07:56<05:51, 80.06it/s]
60%		41863/70000	[07:57<06:29, 72.29it/s]
60%		41873/70000	[07:57<06:16, 74.60it/s]

60%		41872/70000	[07:57<06:16, 74.69it/s]
60%		41884/70000	[07:57<05:34, 84.05it/s]
60%		41894/70000	[07:57<05:30, 84.93it/s]
60%		41904/70000	[07:57<05:18, 88.22it/s]
60%		41919/70000	[07:57<04:44, 98.54it/s]
60%		41930/70000	[07:57<04:41, 99.76it/s]
60%		41943/70000	[07:57<04:25, 105.65it/s]
60%		41958/70000	[07:58<04:03, 115.07it/s]
60%		41971/70000	[07:58<04:45, 98.16it/s]
60%		41982/70000	[07:58<04:53, 95.39it/s]
60%		41996/70000	[07:58<04:31, 103.25it/s]
60%		42010/70000	[07:58<04:13, 110.39it/s]
60%		42022/70000	[07:58<05:00, 93.16it/s]
60%		42035/70000	[07:58<04:39, 99.90it/s]
60%		42046/70000	[07:58<04:38, 100.48it/s]
60%		42057/70000	[07:59<05:10, 89.97it/s]
60%		42067/70000	[07:59<05:49, 79.92it/s]
60%		42076/70000	[07:59<05:55, 78.44it/s]
60%		42087/70000	[07:59<05:28, 85.06it/s]
60%		42099/70000	[07:59<05:01, 92.69it/s]
60%		42110/70000	[07:59<04:47, 96.89it/s]
60%		42122/70000	[07:59<04:32, 102.31it/s]
60%		42133/70000	[07:59<04:47, 96.81it/s]
60%		42144/70000	[08:00<04:53, 94.82it/s]
60%		42154/70000	[08:00<05:12, 89.04it/s]
60%		42168/70000	[08:00<04:39, 99.61it/s]
60%		42179/70000	[08:00<05:01, 92.41it/s]
60%		42189/70000	[08:00<05:06, 90.80it/s]
60%		42200/70000	[08:00<04:51, 95.46it/s]
60%		42210/70000	[08:00<04:50, 95.55it/s]
60%		42220/70000	[08:00<04:55, 93.87it/s]
60%		42230/70000	[08:00<05:44, 80.67it/s]
60%		42240/70000	[08:01<05:45, 80.40it/s]
60%		42249/70000	[08:01<05:51, 78.99it/s]
60%		42260/70000	[08:01<05:24, 85.58it/s]
60%		42270/70000	[08:01<05:14, 88.16it/s]
60%		42283/70000	[08:01<04:47, 96.39it/s]
60%		42299/70000	[08:01<04:18, 107.30it/s]
60%		42311/70000	[08:01<04:57, 92.99it/s]
60%		42322/70000	[08:01<04:46, 96.70it/s]
60%		42337/70000	[08:02<04:21, 105.73it/s]
60%		42349/70000	[08:02<04:34, 100.76it/s]
61%		42360/70000	[08:02<04:43, 97.40it/s]
61%		42371/70000	[08:02<04:35, 100.17it/s]
61%		42382/70000	[08:02<04:32, 101.39it/s]
61%		42393/70000	[08:02<04:56, 92.97it/s]
61%		42403/70000	[08:02<05:11, 88.63it/s]
61%		42413/70000	[08:02<05:24, 84.91it/s]
61%		42422/70000	[08:02<05:19, 86.29it/s]
61%		42438/70000	[08:03<04:37, 99.34it/s]
61%		42449/70000	[08:03<05:01, 91.26it/s]
61%		42459/70000	[08:03<08:00, 57.32it/s]
61%		42467/70000	[08:03<07:32, 60.82it/s]
61%		42479/70000	[08:03<06:31, 70.23it/s]
61%		42488/70000	[08:03<06:27, 71.03it/s]
61%		42497/70000	[08:04<06:29, 70.59it/s]
61%		42507/70000	[08:04<05:55, 77.34it/s]
61%		42517/70000	[08:04<05:36, 81.74it/s]
61%		42526/70000	[08:04<05:44, 79.66it/s]
61%		42535/70000	[08:04<05:39, 80.87it/s]
61%		42550/70000	[08:04<04:53, 93.66it/s]
61%		42561/70000	[08:04<04:52, 93.91it/s]
61%		42572/70000	[08:04<06:26, 70.94it/s]
61%		42581/70000	[08:05<06:02, 75.62it/s]
61%		42591/70000	[08:05<05:37, 81.22it/s]
61%		42603/70000	[08:05<05:10, 88.23it/s]
61%		42613/70000	[08:05<05:15, 86.79it/s]
61%		42623/70000	[08:05<05:27, 83.54it/s]
61%		42635/70000	[08:05<04:59, 91.50it/s]
61%		42645/70000	[08:05<05:16, 86.44it/s]
61%		42655/70000	[08:05<05:35, 81.44it/s]
61%		42664/70000	[08:05<06:01, 75.58it/s]
61%		42672/70000	[08:06<06:08, 74.24it/s]
61%		42680/70000	[08:06<06:25, 70.90it/s]
61%		42688/70000	[08:06<07:06, 64.03it/s]
61%		42700/70000	[08:06<06:13, 73.13it/s]
61%		42711/70000	[08:06<05:51, 77.74it/s]

61%		42720/70000	[08:06<06:22, 71.40it/s]
61%		42728/70000	[08:06<06:44, 67.40it/s]
61%		42743/70000	[08:06<05:39, 80.38it/s]
61%		42753/70000	[08:07<06:15, 72.65it/s]
61%		42762/70000	[08:07<06:08, 73.88it/s]
61%		42771/70000	[08:07<06:45, 67.12it/s]
61%		42785/70000	[08:07<05:49, 77.89it/s]
61%		42796/70000	[08:07<05:35, 81.09it/s]
61%		42806/70000	[08:07<05:20, 84.97it/s]
61%		42816/70000	[08:07<05:36, 80.72it/s]
61%		42828/70000	[08:08<05:08, 88.21it/s]
61%		42838/70000	[08:08<05:02, 89.85it/s]
61%		42848/70000	[08:08<06:00, 75.28it/s]
61%		42860/70000	[08:08<05:24, 83.68it/s]
61%		42870/70000	[08:08<06:37, 68.21it/s]
61%		42881/70000	[08:08<06:00, 75.14it/s]
61%		42890/70000	[08:08<05:58, 75.59it/s]
61%		42899/70000	[08:08<06:02, 74.69it/s]
61%		42907/70000	[08:09<06:09, 73.36it/s]
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61%		42932/70000	[08:09<04:57, 90.95it/s]
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61%		42954/70000	[08:09<04:41, 95.98it/s]
61%		42965/70000	[08:09<04:46, 94.29it/s]
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61%		42985/70000	[08:09<05:02, 89.19it/s]
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61%		43007/70000	[08:10<04:56, 91.09it/s]
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62%		43050/70000	[08:10<04:35, 97.96it/s]
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62%		43074/70000	[08:10<04:13, 106.30it/s]
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62%		43095/70000	[08:11<05:54, 75.91it/s]
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62%		43115/70000	[08:11<05:21, 83.56it/s]
62%		43124/70000	[08:11<05:33, 80.65it/s]
62%		43136/70000	[08:11<05:06, 87.60it/s]
62%		43146/70000	[08:11<05:18, 84.36it/s]
62%		43155/70000	[08:11<05:20, 83.82it/s]
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62%		43245/70000	[08:12<04:33, 97.77it/s]
62%		43260/70000	[08:12<04:09, 107.05it/s]
62%		43272/70000	[08:13<04:42, 94.53it/s]
62%		43283/70000	[08:13<05:00, 88.85it/s]
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62%		43321/70000	[08:13<05:10, 85.91it/s]
62%		43331/70000	[08:13<05:13, 85.20it/s]
62%		43342/70000	[08:13<04:59, 89.11it/s]
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62%		43364/70000	[08:14<04:45, 93.20it/s]
62%		43377/70000	[08:14<04:25, 100.29it/s]
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62%		43429/70000	[08:14<06:19, 69.95it/s]
62%		43438/70000	[08:14<05:55, 74.64it/s]
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62%		43474/70000	[08:15<04:44, 93.23it/s]
62%		43484/70000	[08:15<05:32, 79.77it/s]
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62%		43508/70000	[08:15<04:38, 95.13it/s]
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62%		43530/70000	[08:15<04:41, 94.02it/s]
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62%		43745/70000	[08:18<04:22, 99.93it/s]
63%		43756/70000	[08:18<04:23, 99.63it/s]
63%		43767/70000	[08:18<04:26, 98.46it/s]
63%		43778/70000	[08:18<04:48, 90.80it/s]
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63%		43816/70000	[08:18<03:59, 109.50it/s]
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63%		43843/70000	[08:18<03:39, 119.26it/s]
63%		43856/70000	[08:19<03:46, 115.18it/s]
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63%		43977/70000	[08:20<04:10, 103.90it/s]
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63%		44073/70000	[08:21<04:32, 95.00it/s]
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63%		44189/70000	[08:22<04:23, 98.09it/s]
63%		44203/70000	[08:22<03:59, 107.68it/s]
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63%		44238/70000	[08:23<04:52, 88.16it/s]
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63%		44275/70000	[08:23<05:46, 74.29it/s]
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63%		44307/70000	[08:23<05:30, 77.80it/s]
63%		44317/70000	[08:23<05:09, 83.05it/s]
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63%		44431/70000	[08:25<04:44, 89.87it/s]
63%		44441/70000	[08:25<05:00, 84.99it/s]
64%		44456/70000	[08:25<04:21, 97.64it/s]

64%			44467/70000	[08:25<05:25, 78.55it/s]
64%			44477/70000	[08:25<05:07, 83.02it/s]
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64%			44552/70000	[08:26<04:30, 94.05it/s]
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64%			44719/70000	[08:28<05:51, 72.00it/s]
64%			44732/70000	[08:28<05:07, 82.16it/s]
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64%			44766/70000	[08:29<04:31, 92.80it/s]
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65%			45314/70000	[08:35<04:18, 95.62it/s]
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65%			45347/70000	[08:35<04:42, 87.42it/s]
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65%			45401/70000	[08:36<04:29, 91.43it/s]
65%			45412/70000	[08:36<04:16, 95.69it/s]
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65%			45456/70000	[08:37<04:09, 98.34it/s]
65%			45469/70000	[08:37<03:56, 103.64it/s]
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65%			45503/70000	[08:37<04:39, 87.64it/s]
65%			45513/70000	[08:37<04:48, 84.76it/s]
65%			45526/70000	[08:37<04:19, 94.30it/s]
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65%			45555/70000	[08:38<05:28, 74.39it/s]
65%			45564/70000	[08:38<05:17, 76.98it/s]
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70%			48782/70000	[09:14<03:18, 106.74it/s]
70%			48796/70000	[09:14<03:08, 112.56it/s]
70%			48808/70000	[09:15<03:15, 108.33it/s]
70%			48820/70000	[09:15<04:27, 79.10it/s]
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70%			48844/70000	[09:15<03:57, 89.03it/s]
70%			48855/70000	[09:15<03:45, 93.92it/s]
70%			48867/70000	[09:15<03:33, 99.05it/s]
70%			48878/70000	[09:15<04:21, 80.68it/s]
70%			48890/70000	[09:16<04:07, 85.14it/s]
70%			48900/70000	[09:16<04:05, 85.98it/s]
70%			48910/70000	[09:16<04:10, 84.24it/s]
70%			48919/70000	[09:16<04:31, 77.57it/s]
70%			48928/70000	[09:16<05:14, 67.03it/s]
70%			48937/70000	[09:16<04:50, 72.40it/s]
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70%			48967/70000	[09:17<04:19, 81.11it/s]
70%			48976/70000	[09:17<05:27, 64.12it/s]
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70%			49008/70000	[09:17<04:16, 81.69it/s]
70%			49018/70000	[09:17<04:11, 83.45it/s]
70%			49029/70000	[09:17<03:58, 88.10it/s]
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70%			49054/70000	[09:18<03:48, 91.47it/s]
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70%			49076/70000	[09:18<03:46, 92.32it/s]
70%			49086/70000	[09:18<04:22, 79.79it/s]
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71%			49358/70000	[09:21<03:54, 87.91it/s]
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71%		49515/70000	[09:23<04:31, 75.59it/s]
71%		49530/70000	[09:23<03:51, 88.60it/s]
71%		49541/70000	[09:23<03:42, 92.06it/s]
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72%		50268/70000	[09:32<04:13, 77.77it/s]
72%		50278/70000	[09:32<03:57, 83.20it/s]
72%		50287/70000	[09:32<04:15, 77.28it/s]

72%		50301/70000	[09:32<03:42, 88.68it/s]
72%		50312/70000	[09:32<03:29, 94.09it/s]
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72%		50382/70000	[09:33<03:36, 90.52it/s]
72%		50392/70000	[09:33<04:16, 76.56it/s]
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72%		50456/70000	[09:34<04:04, 80.07it/s]
72%		50465/70000	[09:34<04:00, 81.25it/s]
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73%		51331/70000	[09:45<03:02, 102.37it/s]
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74%		51614/70000	[09:48<03:27, 88.55it/s]
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74%		51671/70000	[09:49<03:00, 101.57it/s]
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74%		51693/70000	[09:49<03:13, 94.58it/s]
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74%		51723/70000	[09:49<03:56, 77.15it/s]
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74%		51749/70000	[09:50<04:07, 73.77it/s]
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74%		51777/70000	[09:50<03:39, 83.08it/s]
74%		51789/70000	[09:50<03:23, 89.68it/s]
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74%		51866/70000	[09:51<03:20, 90.52it/s]
74%		51878/70000	[09:51<03:23, 88.99it/s]



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74%		51912/70000	[09:52<03:23, 89.09it/s]
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78%			54870/70000	[10:26<03:13, 78.31it/s]
78%			54879/70000	[10:26<03:12, 78.56it/s]
78%			54888/70000	[10:26<03:18, 76.20it/s]
78%			54897/70000	[10:26<03:12, 78.63it/s]
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79%		55156/70000	[10:29<03:21, 73.73it/s]
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79%		55173/70000	[10:29<03:14, 76.08it/s]
79%		55181/70000	[10:29<03:56, 62.73it/s]
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83%		57901/70000	[11:00<02:32, 79.47it/s]
83%		57913/70000	[11:00<02:17, 87.67it/s]
83%		57923/70000	[11:00<02:13, 90.61it/s]
83%		57933/70000	[11:01<02:13, 90.36it/s]
83%		57943/70000	[11:01<02:14, 89.70it/s]
83%		57953/70000	[11:01<02:12, 91.14it/s]
83%		57967/70000	[11:01<02:02, 97.88it/s]
83%		57978/70000	[11:01<02:22, 84.31it/s]
83%		57991/70000	[11:01<02:07, 93.93it/s]
83%		58002/70000	[11:01<02:14, 89.45it/s]
83%		58013/70000	[11:01<02:07, 94.36it/s]
83%		58027/70000	[11:02<01:54, 104.22it/s]
83%		58039/70000	[11:02<01:52, 106.23it/s]
83%		58054/70000	[11:02<01:54, 104.50it/s]
83%		58065/70000	[11:02<01:55, 103.61it/s]
83%		58078/70000	[11:02<01:53, 104.78it/s]
83%		58089/70000	[11:02<01:58, 100.16it/s]
83%		58101/70000	[11:02<01:53, 104.87it/s]
83%		58112/70000	[11:02<02:06, 94.25it/s]
83%		58122/70000	[11:03<02:22, 83.60it/s]
83%		58132/70000	[11:03<02:16, 86.98it/s]
83%		58145/70000	[11:03<02:05, 94.46it/s]
83%		58155/70000	[11:03<02:41, 73.42it/s]
83%		58164/70000	[11:03<02:36, 75.87it/s]
83%		58175/70000	[11:03<02:26, 80.69it/s]
83%		58184/70000	[11:03<02:22, 82.84it/s]
83%		58196/70000	[11:03<02:12, 89.04it/s]
83%		58206/70000	[11:03<02:11, 89.61it/s]
83%		58216/70000	[11:04<02:21, 83.00it/s]
83%		58225/70000	[11:04<02:38, 74.33it/s]
83%		58236/70000	[11:04<02:26, 80.15it/s]
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83%		58259/70000	[11:04<02:09, 90.94it/s]
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83%		58283/70000	[11:04<02:05, 93.55it/s]
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83%		58303/70000	[11:05<02:14, 87.24it/s]
83%		58312/70000	[11:05<02:25, 80.20it/s]
83%		58321/70000	[11:05<02:30, 77.62it/s]
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83%		58339/70000	[11:05<02:27, 78.92it/s]
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83%		58372/70000	[11:05<02:09, 89.62it/s]
83%		58382/70000	[11:06<02:24, 80.24it/s]
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83%		58446/70000	[11:06<01:58, 97.22it/s]

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84%		58476/70000	[11:07<02:37, 73.35it/s]
84%		58485/70000	[11:07<02:38, 72.48it/s]
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84%		58504/70000	[11:07<03:14, 59.15it/s]
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84%		58522/70000	[11:07<03:21, 56.98it/s]
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85%		59199/70000	[11:15<02:24, 74.95it/s]
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85%		59332/70000	[11:17<01:48, 98.76it/s]
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87%		60939/70000	[11:35<01:57, 76.96it/s]
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87%		60994/70000	[11:35<01:36, 93.08it/s]
87%		61008/70000	[11:35<01:27, 102.20it/s]
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87%		61047/70000	[11:36<02:28, 60.44it/s]
87%		61056/70000	[11:36<02:17, 65.02it/s]
87%		61064/70000	[11:36<02:18, 64.73it/s]
87%		61072/70000	[11:36<02:10, 68.31it/s]
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87%		61096/70000	[11:37<01:44, 85.10it/s]
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87%		61122/70000	[11:37<01:36, 91.82it/s]
87%		61133/70000	[11:37<01:38, 89.84it/s]
87%		61143/70000	[11:37<01:37, 91.07it/s]
87%		61158/70000	[11:37<01:25, 103.04it/s]
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87%		61181/70000	[11:38<01:45, 83.29it/s]
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88%		61258/70000	[11:38<01:37, 89.25it/s]
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88%		61279/70000	[11:39<01:42, 84.75it/s]
88%		61288/70000	[11:39<01:45, 82.85it/s]
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92%		64170/70000	[12:11<00:53, 108.65it/s]
92%		64182/70000	[12:11<01:00, 96.18it/s]
92%		64193/70000	[12:11<01:02, 92.75it/s]
92%		64207/70000	[12:11<00:56, 101.83it/s]
92%		64218/70000	[12:11<01:02, 92.72it/s]
92%		64228/70000	[12:12<01:01, 93.83it/s]
92%		64238/70000	[12:12<01:04, 88.67it/s]
92%		64251/70000	[12:12<00:59, 97.41it/s]
92%		64262/70000	[12:12<01:02, 91.68it/s]
92%		64276/70000	[12:12<00:56, 101.32it/s]
92%		64289/70000	[12:12<00:54, 104.91it/s]
92%		64302/70000	[12:12<00:52, 109.21it/s]

92%		64317/70000	[12:12<00:48, 117.04it/s]
92%		64330/70000	[12:13<00:55, 101.89it/s]
92%		64341/70000	[12:13<00:57, 99.05it/s]
92%		64358/70000	[12:13<00:50, 111.99it/s]
92%		64371/70000	[12:13<00:51, 108.43it/s]
92%		64383/70000	[12:13<00:52, 106.25it/s]
92%		64395/70000	[12:13<00:52, 107.19it/s]
92%		64407/70000	[12:13<01:01, 90.45it/s]
92%		64417/70000	[12:13<01:04, 85.99it/s]
92%		64427/70000	[12:14<01:02, 88.99it/s]
92%		64439/70000	[12:14<00:57, 96.19it/s]
92%		64450/70000	[12:14<01:02, 88.22it/s]
92%		64460/70000	[12:14<01:06, 82.93it/s]
92%		64469/70000	[12:14<01:07, 81.56it/s]
92%		64478/70000	[12:14<01:16, 71.82it/s]
92%		64488/70000	[12:14<01:10, 77.74it/s]
92%		64497/70000	[12:14<01:12, 76.38it/s]
92%		64507/70000	[12:15<01:07, 81.97it/s]
92%		64517/70000	[12:15<01:04, 85.20it/s]
92%		64529/70000	[12:15<01:02, 87.62it/s]
92%		64538/70000	[12:15<01:03, 85.78it/s]
92%		64549/70000	[12:15<01:00, 90.43it/s]
92%		64560/70000	[12:15<00:57, 95.07it/s]
92%		64572/70000	[12:15<01:01, 87.91it/s]
92%		64582/70000	[12:15<01:07, 79.75it/s]
92%		64596/70000	[12:16<01:00, 89.87it/s]
92%		64606/70000	[12:16<00:59, 90.69it/s]
92%		64618/70000	[12:16<00:56, 94.66it/s]
92%		64629/70000	[12:16<00:55, 97.65it/s]
92%		64643/70000	[12:16<00:50, 106.91it/s]
92%		64655/70000	[12:16<00:53, 99.90it/s]
92%		64666/70000	[12:16<00:52, 102.00it/s]
92%		64677/70000	[12:16<00:59, 90.18it/s]
92%		64687/70000	[12:16<00:58, 90.33it/s]
92%		64697/70000	[12:17<01:06, 79.41it/s]
92%		64706/70000	[12:17<01:08, 77.21it/s]
92%		64715/70000	[12:17<01:17, 68.51it/s]
92%		64726/70000	[12:17<01:10, 74.91it/s]
92%		64734/70000	[12:17<01:35, 55.30it/s]
92%		64746/70000	[12:17<01:21, 64.43it/s]
93%		64755/70000	[12:17<01:15, 69.56it/s]
93%		64763/70000	[12:18<01:13, 70.90it/s]
93%		64771/70000	[12:18<01:18, 67.01it/s]
93%		64783/70000	[12:18<01:07, 77.20it/s]
93%		64792/70000	[12:18<01:05, 79.39it/s]
93%		64801/70000	[12:18<01:16, 67.87it/s]
93%		64813/70000	[12:18<01:07, 76.80it/s]
93%		64825/70000	[12:18<01:01, 84.45it/s]
93%		64837/70000	[12:18<00:58, 88.70it/s]
93%		64850/70000	[12:19<00:53, 96.71it/s]
93%		64861/70000	[12:19<00:55, 91.83it/s]
93%		64874/70000	[12:19<00:51, 99.62it/s]
93%		64886/70000	[12:19<00:49, 102.39it/s]
93%		64899/70000	[12:19<00:47, 107.67it/s]
93%		64911/70000	[12:19<00:46, 110.48it/s]
93%		64923/70000	[12:19<00:50, 100.95it/s]
93%		64934/70000	[12:19<00:52, 95.83it/s]
93%		64944/70000	[12:19<00:54, 93.38it/s]
93%		64954/70000	[12:20<00:56, 89.65it/s]
93%		64964/70000	[12:20<00:57, 87.48it/s]
93%		64979/70000	[12:20<00:50, 98.86it/s]
93%		64990/70000	[12:20<00:52, 95.72it/s]
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93%		65011/70000	[12:20<01:00, 83.12it/s]
93%		65020/70000	[12:20<01:01, 81.01it/s]
93%		65029/70000	[12:20<01:07, 74.09it/s]
93%		65040/70000	[12:21<01:00, 81.34it/s]
93%		65055/70000	[12:21<00:52, 94.10it/s]
93%		65067/70000	[12:21<00:49, 98.71it/s]
93%		65079/70000	[12:21<00:48, 101.42it/s]
93%		65091/70000	[12:21<00:46, 106.16it/s]
93%		65103/70000	[12:21<00:46, 105.96it/s]
93%		65114/70000	[12:21<00:45, 106.39it/s]
93%		65125/70000	[12:21<00:46, 104.95it/s]
93%		65139/70000	[12:21<00:43, 111.25it/s]
93%		65151/70000	[12:22<00:58, 82.71it/s]
93%		65161/70000	[12:22<01:00, 80.62it/s]

93%		65172/70000	[12:22<00:58, 81.95it/s]
93%		65181/70000	[12:22<00:59, 81.29it/s]
93%		65191/70000	[12:22<00:56, 84.77it/s]
93%		65200/70000	[12:22<00:59, 80.84it/s]
93%		65210/70000	[12:22<00:56, 85.51it/s]
93%		65219/70000	[12:23<00:59, 80.14it/s]
93%		65229/70000	[12:23<00:56, 85.03it/s]
93%		65238/70000	[12:23<00:55, 85.94it/s]
93%		65247/70000	[12:23<01:01, 77.79it/s]
93%		65256/70000	[12:23<00:59, 79.84it/s]
93%		65267/70000	[12:23<00:54, 86.74it/s]
93%		65276/70000	[12:23<00:59, 79.13it/s]
93%		65287/70000	[12:23<00:54, 86.18it/s]
93%		65297/70000	[12:23<01:04, 73.36it/s]
93%		65306/70000	[12:24<01:03, 74.22it/s]
93%		65316/70000	[12:24<00:58, 79.55it/s]
93%		65325/70000	[12:24<01:04, 72.00it/s]
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93%		65345/70000	[12:24<01:00, 77.14it/s]
93%		65359/70000	[12:24<00:52, 88.93it/s]
93%		65370/70000	[12:24<00:50, 92.03it/s]
93%		65381/70000	[12:24<00:51, 90.40it/s]
93%		65391/70000	[12:25<00:49, 92.35it/s]
93%		65401/70000	[12:25<00:48, 94.05it/s]
93%		65411/70000	[12:25<00:58, 78.33it/s]
93%		65425/70000	[12:25<00:51, 88.29it/s]
93%		65436/70000	[12:25<00:50, 90.15it/s]
93%		65446/70000	[12:25<00:53, 84.73it/s]
94%		65459/70000	[12:25<00:48, 94.11it/s]
94%		65472/70000	[12:25<00:47, 95.26it/s]
94%		65483/70000	[12:26<00:58, 76.69it/s]
94%		65494/70000	[12:26<00:53, 84.08it/s]
94%		65508/70000	[12:26<00:47, 94.67it/s]
94%		65519/70000	[12:26<00:46, 95.44it/s]
94%		65530/70000	[12:26<00:51, 87.45it/s]
94%		65542/70000	[12:26<00:47, 93.75it/s]
94%		65552/70000	[12:26<00:48, 90.89it/s]
94%		65562/70000	[12:26<00:55, 80.08it/s]
94%		65573/70000	[12:27<00:51, 86.38it/s]
94%		65584/70000	[12:27<00:49, 88.99it/s]
94%		65598/70000	[12:27<00:44, 99.85it/s]
94%		65609/70000	[12:27<00:54, 80.06it/s]
94%		65619/70000	[12:27<00:58, 74.54it/s]
94%		65633/70000	[12:27<00:50, 85.92it/s]
94%		65643/70000	[12:27<00:49, 88.33it/s]
94%		65653/70000	[12:27<00:52, 83.54it/s]
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94%		65695/70000	[12:28<00:49, 87.48it/s]
94%		65705/70000	[12:28<00:57, 75.33it/s]
94%		65717/70000	[12:28<00:51, 83.51it/s]
94%		65726/70000	[12:28<00:54, 77.86it/s]
94%		65735/70000	[12:29<00:56, 75.01it/s]
94%		65743/70000	[12:29<00:56, 75.07it/s]
94%		65751/70000	[12:29<00:56, 75.86it/s]
94%		65759/70000	[12:29<00:59, 71.04it/s]
94%		65770/70000	[12:29<00:55, 76.11it/s]
94%		65779/70000	[12:29<00:53, 79.04it/s]
94%		65788/70000	[12:29<00:51, 81.11it/s]
94%		65798/70000	[12:29<00:49, 84.90it/s]
94%		65807/70000	[12:29<00:53, 77.69it/s]
94%		65818/70000	[12:30<00:49, 85.07it/s]
94%		65829/70000	[12:30<00:48, 86.70it/s]
94%		65838/70000	[12:30<00:48, 85.42it/s]
94%		65854/70000	[12:30<00:41, 98.82it/s]
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94%		65890/70000	[12:30<00:44, 92.41it/s]
94%		65905/70000	[12:30<00:39, 103.74it/s]
94%		65917/70000	[12:31<00:44, 92.31it/s]
94%		65928/70000	[12:31<00:47, 86.28it/s]
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94%		65989/70000	[12:31<00:49, 80.98it/s]
94%		65998/70000	[12:32<00:48, 82.60it/s]
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94%		66049/70000	[12:32<00:46, 84.86it/s]
94%		66061/70000	[12:32<00:43, 90.72it/s]
94%		66072/70000	[12:32<00:43, 90.81it/s]
94%		66082/70000	[12:33<00:49, 78.52it/s]
94%		66092/70000	[12:33<00:48, 81.07it/s]
94%		66103/70000	[12:33<00:45, 85.83it/s]
94%		66118/70000	[12:33<00:39, 98.24it/s]
94%		66129/70000	[12:33<00:39, 99.09it/s]
94%		66140/70000	[12:33<00:38, 99.12it/s]
95%		66152/70000	[12:33<00:40, 95.42it/s]
95%		66162/70000	[12:33<00:48, 79.66it/s]
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95%		66180/70000	[12:34<00:48, 78.99it/s]
95%		66191/70000	[12:34<00:45, 84.25it/s]
95%		66202/70000	[12:34<00:43, 87.43it/s]
95%		66212/70000	[12:34<00:43, 87.48it/s]
95%		66224/70000	[12:34<00:40, 92.30it/s]
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95%		66337/70000	[12:35<00:40, 89.47it/s]
95%		66347/70000	[12:36<00:40, 90.95it/s]
95%		66357/70000	[12:36<00:45, 80.76it/s]
95%		66366/70000	[12:36<00:44, 82.07it/s]
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95%		66400/70000	[12:36<00:46, 77.39it/s]
95%		66409/70000	[12:36<00:47, 75.79it/s]
95%		66422/70000	[12:36<00:42, 84.24it/s]
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95%		66451/70000	[12:37<00:43, 80.87it/s]
95%		66460/70000	[12:37<00:47, 74.48it/s]
95%		66468/70000	[12:37<00:47, 73.82it/s]
95%		66476/70000	[12:37<00:51, 68.76it/s]
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95%		66501/70000	[12:37<00:39, 88.67it/s]
95%		66514/70000	[12:38<00:36, 95.14it/s]
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95%		66547/70000	[12:38<00:35, 96.25it/s]
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95%		66591/70000	[12:38<00:35, 94.85it/s]
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95%		66643/70000	[12:39<00:38, 87.21it/s]
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95%		66694/70000	[12:40<00:41, 79.35it/s]
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95%		66770/70000	[12:40<00:39, 81.73it/s]
95%		66782/70000	[12:41<00:37, 85.99it/s]
95%		66792/70000	[12:41<00:37, 84.63it/s]

95%		66802/70000	[12:41<00:37, 75.59it/s]
95%		66811/70000	[12:41<00:46, 68.43it/s]
95%		66821/70000	[12:41<00:42, 74.55it/s]
95%		66829/70000	[12:41<00:46, 68.14it/s]
95%		66837/70000	[12:41<00:53, 59.60it/s]
95%		66846/70000	[12:42<00:48, 64.97it/s]
96%		66856/70000	[12:42<00:43, 72.39it/s]
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96%		66879/70000	[12:42<00:37, 83.22it/s]
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96%		66940/70000	[12:42<00:29, 103.37it/s]
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96%		66992/70000	[12:43<00:35, 85.84it/s]
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96%		67014/70000	[12:43<00:33, 87.99it/s]
96%		67024/70000	[12:44<00:34, 85.70it/s]
96%		67034/70000	[12:44<00:33, 89.03it/s]
96%		67044/70000	[12:44<00:36, 80.62it/s]
96%		67053/70000	[12:44<00:40, 72.80it/s]
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96%		67077/70000	[12:44<00:32, 88.87it/s]
96%		67087/70000	[12:44<00:35, 81.60it/s]
96%		67096/70000	[12:44<00:38, 74.93it/s]
96%		67108/70000	[12:45<00:34, 83.44it/s]
96%		67119/70000	[12:45<00:33, 85.11it/s]
96%		67133/70000	[12:45<00:30, 93.04it/s]
96%		67143/70000	[12:45<00:31, 90.17it/s]
96%		67153/70000	[12:45<00:33, 85.73it/s]
96%		67162/70000	[12:45<00:35, 78.84it/s]
96%		67171/70000	[12:45<00:34, 81.63it/s]
96%		67180/70000	[12:45<00:35, 79.48it/s]
96%		67189/70000	[12:45<00:36, 76.77it/s]
96%		67197/70000	[12:46<00:36, 77.07it/s]
96%		67209/70000	[12:46<00:32, 85.06it/s]
96%		67218/70000	[12:46<00:36, 77.14it/s]
96%		67229/70000	[12:46<00:32, 84.45it/s]
96%		67241/70000	[12:46<00:29, 92.05it/s]
96%		67251/70000	[12:46<00:30, 88.96it/s]
96%		67263/70000	[12:46<00:28, 95.51it/s]
96%		67273/70000	[12:46<00:29, 91.55it/s]
96%		67284/70000	[12:47<00:30, 89.68it/s]
96%		67299/70000	[12:47<00:27, 98.15it/s]
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97%		67630/70000	[12:50<00:23, 101.04it/s]
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98%		68443/70000	[13:00<00:17, 88.54it/s]
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99%		69274/70000	[13:09<00:07, 101.13it/s]
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100%		69983/70000	[13:17<00:00, 86.95it/s]
100%		69997/70000	[13:17<00:00, 95.87it/s]
100%		70000/70000	[13:17<00:00, 87.74it/s]

In [45]:

```
from sklearn.preprocessing import StandardScaler
from sklearn.model_selection import TimeSeriesSplit

# Data-preprocessing: Standardizing the data
```

```
sc = StandardScaler(with_mean = false)
X_train1 = sc.fit_transform(tfidf_sent_vectors)
tscv = TimeSeriesSplit(n_splits=4)

y_train.shape,X_train1.shape
```

Out[45]:

```
((70000,), (70000, 200))
```

In [46]:

```
# Just to compare results with randomsearchCV
from sklearn.model_selection import GridSearchCV
from sklearn.svm import SVC
from sklearn.metrics import f1_score
from sklearn.metrics import make_scorer
from sklearn.tree import DecisionTreeClassifier

param = {'max_depth':[i for i in range(1,21)]}
clf = DecisionTreeClassifier(class_weight='balanced')

gsv = GridSearchCV(clf, param_grid=param, cv=tscv, verbose=3, n_jobs=-1, scoring='f1')
gsv.fit(X_train1,y_train)
```

Fitting 4 folds for each of 20 candidates, totalling 80 fits

```
[Parallel(n_jobs=-1)]: Using backend LokyBackend with 4 concurrent workers.
[Parallel(n_jobs=-1)]: Done 24 tasks | elapsed: 42.6s
[Parallel(n_jobs=-1)]: Done 80 out of 80 | elapsed: 5.9min finished
```

Out[46]:

```
GridSearchCV(cv=TimeSeriesSplit(max_train_size=None, n_splits=4),
  error_score='raise-deprecating',
  estimator=DecisionTreeClassifier(class_weight='balanced', criterion='gini',
    max_depth=None, max_features=None, max_leaf_nodes=None,
    min_impurity_decrease=0.0, min_impurity_split=None,
    min_samples_leaf=1, min_samples_split=2,
    min_weight_fraction_leaf=0.0, presort=False, random_state=None,
    splitter='best'),
  fit_params=None, iid='warn', n_jobs=-1,
  param_grid={'max_depth': [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19
, 20]},
  pre_dispatch='2*n_jobs', refit=True, return_train_score='warn',
  scoring='f1', verbose=3)
```

In [47]:

```
print("Best HyperParameter: ",gsv.best_params_)
print("Best f1: %.2f%%"%(gsv.best_score_*100))
score= gsv.cv_results_
```

```
Best HyperParameter: {'max_depth': 18}
Best f1: 65.97%
```

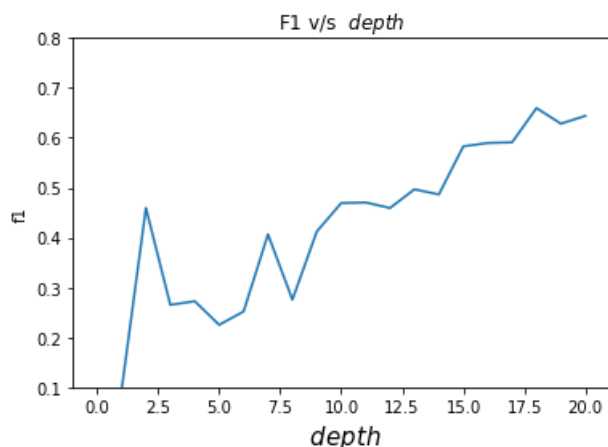
In [48]:

```
import matplotlib.pyplot as plt
x=[]
y=[]

for a in score['param_max_depth']:
    x.append(a)
for a in score['mean_test_score']:
    y.append(a)

plt.xlim(-1,21)
plt.ylim(0.1,0.8)
plt.xlabel(r"$\ depth$",fontsize=15)
plt.ylabel("f1")
plt.title(r'F1 v/s $\ depth$')
```

```
plt.plot(x,y)
plt.show()
```



In [50]:

```
from sklearn.model_selection import RandomizedSearchCV
from sklearn.model_selection import GridSearchCV
from sklearn.svm import SVC
from sklearn.metrics import f1_score
from sklearn.metrics import make_scorer
from sklearn.tree import DecisionTreeClassifier

param = {'max_depth':[i for i in range(1,21)]}
clf = DecisionTreeClassifier(class_weight='balanced')

gsv = RandomizedSearchCV(clf, param_distributions =param, cv=tscv, verbose=3, n_jobs=-1, scoring='f1')
gsv.fit(X_train1,y_train)
```

Fitting 4 folds for each of 10 candidates, totalling 40 fits

```
[Parallel(n_jobs=-1)]: Using backend LokyBackend with 4 concurrent workers.
[Parallel(n_jobs=-1)]: Done 24 tasks      | elapsed: 2.1min
[Parallel(n_jobs=-1)]: Done 40 out of 40 | elapsed: 3.3min finished
```

Out[50]:

```
RandomizedSearchCV(cv=TimeSeriesSplit(max_train_size=None, n_splits=4),
  error_score='raise-deprecating',
  estimator=DecisionTreeClassifier(class_weight='balanced', criterion='gini',
    max_depth=None, max_features=None, max_leaf_nodes=None,
    min_impurity_decrease=0.0, min_impurity_split=None,
    min_samples_leaf=1, min_samples_split=2,
    min_weight_fraction_leaf=0.0, presort=False, random_state=None,
    splitter='best'),
  fit_params=None, iid='warn', n_iter=10, n_jobs=-1,
  param_distributions={'max_depth': [1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15,
16, 17, 18, 19, 20]},
  pre_dispatch='2*n_jobs', random_state=None, refit=True,
  return_train_score='warn', scoring='f1', verbose=3)
```

In [51]:

```
print("Best HyperParameter: ",gsv.best_params_)
print("Best f1: %.2f%%"%(gsv.best_score_*100))
score= gsv.cv_results_
```

```
Best HyperParameter:  {'max_depth': 19}
Best f1: 62.70%
```

In [52]:

```
score
```

```

/home/ash_sa8/.local/lib/python3.5/site-packages/sklearn/utils/deprecation.py:125: FutureWarning:
You are accessing a training score ('mean_train_score'), which will not be available by default an
y more in 0.21. If you need training scores, please set return_train_score=True
  warnings.warn(*warn_args, **warn_kwargs)
/home/ash_sa8/.local/lib/python3.5/site-packages/sklearn/utils/deprecation.py:125: FutureWarning:
You are accessing a training score ('split0_train_score'), which will not be available by default
any more in 0.21. If you need training scores, please set return_train_score=True
  warnings.warn(*warn_args, **warn_kwargs)
/home/ash_sa8/.local/lib/python3.5/site-packages/sklearn/utils/deprecation.py:125: FutureWarning:
You are accessing a training score ('split1_train_score'), which will not be available by default
any more in 0.21. If you need training scores, please set return_train_score=True
  warnings.warn(*warn_args, **warn_kwargs)
/home/ash_sa8/.local/lib/python3.5/site-packages/sklearn/utils/deprecation.py:125: FutureWarning:
You are accessing a training score ('split2_train_score'), which will not be available by default
any more in 0.21. If you need training scores, please set return_train_score=True
  warnings.warn(*warn_args, **warn_kwargs)
/home/ash_sa8/.local/lib/python3.5/site-packages/sklearn/utils/deprecation.py:125: FutureWarning:
You are accessing a training score ('split3_train_score'), which will not be available by default
any more in 0.21. If you need training scores, please set return_train_score=True
  warnings.warn(*warn_args, **warn_kwargs)
/home/ash_sa8/.local/lib/python3.5/site-packages/sklearn/utils/deprecation.py:125: FutureWarning:
You are accessing a training score ('std_train_score'), which will not be available by default any
more in 0.21. If you need training scores, please set return_train_score=True
  warnings.warn(*warn_args, **warn_kwargs)

```

Out[52]:

```

{'mean_fit_time': array([28.61187267, 16.53506404, 22.35221517, 24.66768789, 14.8657136 ,
 20.5974015 , 7.10630041, 3.72813076, 19.20391017, 20.2388013 ]),
'mean_score_time': array([0.02236551, 0.01792645, 0.01774967, 0.01664084, 0.01618236,
 0.01670998, 0.01605535, 0.01515669, 0.01597267, 0.01477528]),
'mean_test_score': array([0.62703056, 0.46910546, 0.48611338, 0.58985795, 0.41282282,
 0.49672812, 0.27243281, 0.45948998, 0.4593856 , 0.58227668]),
'mean_train_score': array([0.70188382, 0.49732916, 0.53593742, 0.64863787, 0.43752013,
 0.53915302, 0.27962742, 0.46360181, 0.49789641, 0.63357001]),
'param_max_depth': masked_array(data=[19, 10, 14, 16, 9, 13, 4, 2, 12, 15],
 mask=[False, False, False, False, False, False, False, False,
 False, False],
 fill_value='?',
 dtype=object),
'params': [{'max_depth': 19},
 {'max_depth': 10},
 {'max_depth': 14},
 {'max_depth': 16},
 {'max_depth': 9},
 {'max_depth': 13},
 {'max_depth': 4},
 {'max_depth': 2},
 {'max_depth': 12},
 {'max_depth': 15}],
'rank_test_score': array([ 1, 6, 5, 2, 9, 4, 10, 7, 8, 3], dtype=int32),
'split0_test_score': array([0.7242146 , 0.79616436, 0.81408933, 0.82411187, 0.77840753,
 0.82058208, 0.1778686 , 0.88028854, 0.80399645, 0.8160582 ]),
'split0_train_score': array([0.8141874 , 0.82570209, 0.86509053, 0.88215605, 0.80258989,
 0.86552205, 0.18500383, 0.88209749, 0.84417778, 0.87045494]),
'split1_test_score': array([0.68780145, 0.52538709, 0.56445047, 0.61492827, 0.55933742,
 0.60186097, 0.66399548, 0.66878036, 0.57789956, 0.65251106]),
'split1_train_score': array([0.80512833, 0.56394099, 0.64415129, 0.70886624, 0.59325075,
 0.66706879, 0.67866218, 0.67777721, 0.63562719, 0.72950368]),
'split2_test_score': array([0.43668067, 0.41091513, 0.36600357, 0.42785881, 0.1718667 ,
 0.36384106, 0.14140631, 0.15170183, 0.26042188, 0.37631165]),
'split2_train_score': array([0.49489207, 0.44079944, 0.41287478, 0.48105997, 0.19729394,
 0.4066291 , 0.14787325, 0.15580466, 0.29943435, 0.42434988]),
'split3_test_score': array([0.65942551, 0.14395528, 0.19991015, 0.49253284, 0.14167963,
 0.20062837, 0.10646085, 0.13718918, 0.19522451, 0.48422579]),
'split3_train_score': array([0.69332746, 0.15887414, 0.22163311, 0.52246921, 0.15694596,
 0.21739212, 0.10697043, 0.13872787, 0.21234633, 0.50997151]),
'std_fit_time': array([15.97768422, 8.65140625, 12.23065583, 13.86374511, 7.88487728,
 11.19834666, 3.55545742, 1.75915708, 10.07628242, 9.424472 ]),
'std_score_time': array([0.00043226, 0.0029915 , 0.00257454, 0.00254851, 0.00282809,
 0.0022176 , 0.00269429, 0.00257096, 0.00107377, 0.00182334]),
'std_test_score': array([0.11227238, 0.23411744, 0.22915256, 0.15101268, 0.26772056,
 0.23519585, 0.22747437, 0.3238384 , 0.24605377, 0.16704957]),
'std_train_score': array([0.1286374 , 0.23979852, 0.24185927, 0.15981167, 0.27108967,
 0.24696753, 0.23203015, 0.32453501, 0.25485613, 0.17632881])}

```

In [ ]:

In [53]:

```
from sklearn.metrics import classification_report
from sklearn.tree import DecisionTreeClassifier
from sklearn.metrics import confusion_matrix
from sklearn.model_selection import TimeSeriesSplit
from sklearn.metrics import f1_score
import seaborn as sns

clf=DecisionTreeClassifier(criterion='gini', class_weight='balanced',max_depth=19)
clf.fit(X_train1,y_train)

pred = (clf.predict(X_train1))
print (classification_report(y_train,pred))
result = confusion_matrix(y_train,pred)
print("Confusion Matrix of test set:\n [ [TN  FP]\n [FN TP] ]\n")
print(result)
sns.set(font_scale=1.4)#for label size
sns.heatmap(result, annot=True,annot_kws={"size": 16}, fmt='g')

print("f1 on test set: %.3f%%"%(f1_score(y_train, pred)*100))
```

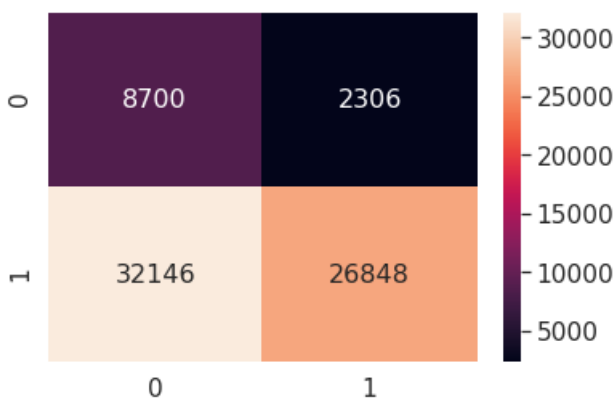
	precision	recall	f1-score	support
0	0.21	0.79	0.34	11006
1	0.92	0.46	0.61	58994
micro avg	0.51	0.51	0.51	70000
macro avg	0.57	0.62	0.47	70000
weighted avg	0.81	0.51	0.57	70000

Confusion Matrix of test set:

[ [TN FP]  
[FN TP] ]

[[ 8700 2306]  
[32146 26848]]

f1 on test set: 60.916%



In [54]:

```
from gensim.models import Word2Vec
w2v_model=Word2Vec(sent_of_test,min_count=3,size=200, workers=4)# words which occurs 3 times; 500 dimensions

w2v_words = list(w2v_model.wv.vocab)
print("number of words that occurred minimum 3 times ",len(w2v_words))
```

number of words that occurred minimum 3 times 9777

In [57]:

```

from tqdm import tqdm
# TF-IDF weighted Word2Vec
tfidf_feat = model.get_feature_names() # tfidf words/col-names
tf_idf_matrix1 = model.transform(X_tes.values)

# final_tf_idf is the sparse matrix with row= sentence, col=word and cell_val = tfidf

tfidf_sent_vectors_test = []; # the tfidf-w2v for each sentence/review is stored in this list
row=0;
for sent in tqdm(sent_of_test):# for each review/sentence
    #print (sent)
    sent_vec1 = np.zeros(200) # as word vectors are of zero length
    weight_sum =0; # num of words with a valid vector in the sentence/review
    for word in sent: # for each word in a review/sentence
        try:
            #print (word)
            vec = w2v_model_test.wv[word]
            #print (vec)
            #print (vec.shape)
            # obtain the tf_idfidf of a word in a sentence/review
            tfidf = tf_idf_matrix1[row, tfidf_feat.index(word)]
            #print (tfidf)
            sent_vec1 += (vec * tfidf)
            #print ('sent vector')
            #print (sent_vec1)
            weight_sum += tfidf
            #print ('weighted sum')
            #print (weight_sum)
        except:
            pass
    if (weight_sum!=0):
        sent_vec1 /= weight_sum
    tfidf_sent_vectors_test.append(sent_vec1)
    row += 1

```

```

0%|          | 0/30000 [00:00<?, ?it/s]
0%|          | 5/30000 [00:00<10:28, 47.76it/s]
0%|          | 11/30000 [00:00<09:50, 50.75it/s]
0%|          | 14/30000 [00:00<12:58, 38.54it/s]
0%|          | 18/30000 [00:00<12:54, 38.70it/s]
0%|          | 22/30000 [00:00<12:48, 39.03it/s]
0%|          | 28/30000 [00:00<11:28, 43.56it/s]
0%|          | 34/30000 [00:00<11:15, 44.35it/s]
0%|          | 39/30000 [00:00<11:41, 42.69it/s]
0%|          | 44/30000 [00:01<15:31, 32.14it/s]
0%|          | 49/30000 [00:01<14:38, 34.08it/s]
0%|          | 56/30000 [00:01<12:30, 39.91it/s]
0%|          | 65/30000 [00:01<10:34, 47.20it/s]
0%|          | 71/30000 [00:01<10:13, 48.77it/s]
0%|          | 77/30000 [00:01<11:53, 41.91it/s]
0%|          | 82/30000 [00:01<13:27, 37.04it/s]
0%|          | 92/30000 [00:02<11:12, 44.47it/s]
0%|          | 98/30000 [00:02<11:15, 44.29it/s]
0%|          | 105/30000 [00:02<10:08, 49.10it/s]
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0%|          | 147/30000 [00:03<12:11, 40.84it/s]
1%|          | 155/30000 [00:03<10:39, 46.68it/s]
1%|          | 161/30000 [00:03<11:12, 44.39it/s]
1%|          | 169/30000 [00:03<09:55, 50.07it/s]
1%|          | 175/30000 [00:03<10:16, 48.37it/s]
1%|          | 181/30000 [00:03<10:22, 47.87it/s]
1%|          | 187/30000 [00:04<11:19, 43.91it/s]
1%|          | 194/30000 [00:04<10:25, 47.65it/s]
1%|          | 203/30000 [00:04<09:02, 54.89it/s]
1%|          | 211/30000 [00:04<09:03, 54.80it/s]
1%|          | 219/30000 [00:04<08:18, 59.75it/s]
1%|          | 226/30000 [00:04<08:47, 56.41it/s]
1%|          | 232/30000 [00:04<09:57, 49.81it/s]
1%|          | 238/30000 [00:04<10:49, 45.86it/s]
1%|          | 243/30000 [00:05<11:44, 42.27it/s]
1%|          | 249/30000 [00:05<11:25, 43.50it/s]

```

1%		249/30000	[00:05<11:35, 42.79it/s]
1%		254/30000	[00:05<12:41, 39.08it/s]
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1%		276/30000	[00:05<12:07, 40.88it/s]
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1%		286/30000	[00:06<13:14, 37.39it/s]
1%		291/30000	[00:06<13:22, 37.02it/s]
1%		297/30000	[00:06<12:44, 38.83it/s]
1%		302/30000	[00:06<12:07, 40.83it/s]
1%		307/30000	[00:06<13:06, 37.77it/s]
1%		317/30000	[00:06<11:05, 44.59it/s]
1%		323/30000	[00:07<12:50, 38.50it/s]
1%		331/30000	[00:07<11:14, 43.97it/s]
1%		337/30000	[00:07<10:22, 47.64it/s]
1%		343/30000	[00:07<09:45, 50.67it/s]
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1%		358/30000	[00:07<10:27, 47.26it/s]
1%		366/30000	[00:07<09:16, 53.25it/s]
1%		373/30000	[00:07<10:13, 48.27it/s]
1%		379/30000	[00:08<10:11, 48.47it/s]
1%		386/30000	[00:08<09:21, 52.76it/s]
1%		392/30000	[00:08<09:21, 52.77it/s]
1%		398/30000	[00:08<09:02, 54.55it/s]
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1%		411/30000	[00:08<08:37, 57.19it/s]
1%		417/30000	[00:08<09:43, 50.73it/s]
1%		425/30000	[00:08<08:47, 56.10it/s]
1%		431/30000	[00:09<10:30, 46.88it/s]
1%		437/30000	[00:09<10:19, 47.72it/s]
1%		445/30000	[00:09<09:19, 52.78it/s]
2%		451/30000	[00:09<09:24, 52.34it/s]
2%		457/30000	[00:09<09:18, 52.90it/s]
2%		463/30000	[00:09<09:52, 49.87it/s]
2%		470/30000	[00:09<09:18, 52.87it/s]
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2%		481/30000	[00:10<10:53, 45.17it/s]
2%		487/30000	[00:10<10:09, 48.46it/s]
2%		493/30000	[00:10<10:23, 47.34it/s]
2%		500/30000	[00:10<09:41, 50.77it/s]
2%		507/30000	[00:10<08:56, 54.99it/s]
2%		513/30000	[00:10<09:19, 52.69it/s]
2%		521/30000	[00:10<08:45, 56.11it/s]
2%		527/30000	[00:10<09:50, 49.93it/s]
2%		535/30000	[00:10<08:44, 56.19it/s]
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2%		548/30000	[00:11<09:26, 52.03it/s]
2%		554/30000	[00:11<10:11, 48.15it/s]
2%		562/30000	[00:11<09:03, 54.12it/s]
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2%		574/30000	[00:11<10:08, 48.35it/s]
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2%		590/30000	[00:12<11:55, 41.08it/s]
2%		597/30000	[00:12<10:48, 45.35it/s]
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2%		611/30000	[00:12<09:27, 51.82it/s]
2%		618/30000	[00:12<08:55, 54.87it/s]
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2%		643/30000	[00:13<09:37, 50.86it/s]
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2%		674/30000	[00:13<10:55, 44.73it/s]
2%		680/30000	[00:14<10:20, 47.23it/s]
2%		686/30000	[00:14<10:45, 45.41it/s]
2%		692/30000	[00:14<10:25, 46.82it/s]
2%		697/30000	[00:14<11:02, 44.23it/s]
2%		705/30000	[00:14<09:38, 50.62it/s]
2%		712/30000	[00:14<09:46, 49.96it/s]
2%		721/30000	[00:14<08:41, 56.20it/s]
2%		728/30000	[00:14<10:29, 46.48it/s]
2%		734/30000	[00:15<09:47, 49.81it/s]
2%		740/30000	[00:15<09:38, 50.59it/s]



2%		747/30000	[00:15<08:52, 54.93it/s]
3%		755/30000	[00:15<08:12, 59.39it/s]
3%		762/30000	[00:15<07:52, 61.83it/s]
3%		769/30000	[00:15<11:12, 43.49it/s]
3%		775/30000	[00:15<13:10, 36.97it/s]
3%		780/30000	[00:16<16:00, 30.44it/s]
3%		785/30000	[00:16<14:51, 32.77it/s]
3%		793/30000	[00:16<12:31, 38.88it/s]
3%		799/30000	[00:16<11:25, 42.63it/s]
3%		806/30000	[00:16<10:12, 47.66it/s]
3%		812/30000	[00:16<10:04, 48.27it/s]
3%		818/30000	[00:16<10:43, 45.37it/s]
3%		823/30000	[00:17<11:01, 44.10it/s]
3%		829/30000	[00:17<10:29, 46.35it/s]
3%		835/30000	[00:17<09:56, 48.88it/s]
3%		841/30000	[00:17<09:49, 49.48it/s]
3%		847/30000	[00:17<09:34, 50.79it/s]
3%		853/30000	[00:17<12:27, 38.99it/s]
3%		859/30000	[00:17<11:35, 41.93it/s]
3%		865/30000	[00:17<10:35, 45.87it/s]
3%		870/30000	[00:18<10:56, 44.41it/s]
3%		876/30000	[00:18<10:04, 48.15it/s]
3%		885/30000	[00:18<08:57, 54.16it/s]
3%		891/30000	[00:18<08:45, 55.35it/s]
3%		897/30000	[00:18<08:55, 54.36it/s]
3%		903/30000	[00:18<10:13, 47.41it/s]
3%		911/30000	[00:18<08:58, 54.01it/s]
3%		918/30000	[00:18<08:24, 57.63it/s]
3%		927/30000	[00:19<07:41, 63.03it/s]
3%		934/30000	[00:19<08:14, 58.80it/s]
3%		941/30000	[00:19<11:50, 40.90it/s]
3%		947/30000	[00:19<10:42, 45.21it/s]
3%		953/30000	[00:19<10:08, 47.73it/s]
3%		960/30000	[00:19<09:26, 51.31it/s]
3%		966/30000	[00:19<10:01, 48.30it/s]
3%		972/30000	[00:20<10:01, 48.24it/s]
3%		978/30000	[00:20<10:03, 48.08it/s]
3%		984/30000	[00:20<10:41, 45.20it/s]
3%		989/30000	[00:20<12:43, 38.02it/s]
3%		994/30000	[00:20<14:57, 32.33it/s]
3%		1002/30000	[00:20<12:37, 38.28it/s]
3%		1009/30000	[00:20<11:12, 43.14it/s]
3%		1015/30000	[00:21<10:51, 44.50it/s]
3%		1020/30000	[00:21<11:47, 40.97it/s]
3%		1025/30000	[00:21<11:56, 40.43it/s]
3%		1031/30000	[00:21<11:08, 43.36it/s]
3%		1036/30000	[00:21<13:43, 35.16it/s]
3%		1040/30000	[00:21<13:38, 35.40it/s]
3%		1046/30000	[00:21<12:04, 39.97it/s]
4%		1051/30000	[00:22<14:18, 33.73it/s]
4%		1055/30000	[00:22<14:19, 33.68it/s]
4%		1061/30000	[00:22<12:47, 37.69it/s]
4%		1066/30000	[00:22<15:02, 32.06it/s]
4%		1073/30000	[00:22<12:48, 37.65it/s]
4%		1079/30000	[00:22<12:26, 38.73it/s]
4%		1084/30000	[00:22<11:42, 41.19it/s]
4%		1091/30000	[00:22<10:40, 45.14it/s]
4%		1100/30000	[00:23<09:10, 52.52it/s]
4%		1106/30000	[00:23<09:07, 52.78it/s]
4%		1112/30000	[00:23<09:08, 52.66it/s]
4%		1118/30000	[00:23<10:36, 45.38it/s]
4%		1123/30000	[00:23<10:23, 46.29it/s]
4%		1129/30000	[00:23<09:47, 49.15it/s]
4%		1137/30000	[00:23<08:44, 55.07it/s]
4%		1143/30000	[00:23<09:24, 51.16it/s]
4%		1150/30000	[00:24<10:33, 45.50it/s]
4%		1155/30000	[00:24<11:02, 43.53it/s]
4%		1161/30000	[00:24<10:13, 46.99it/s]
4%		1168/30000	[00:24<09:18, 51.60it/s]
4%		1174/30000	[00:24<09:06, 52.76it/s]
4%		1180/30000	[00:24<08:54, 53.87it/s]
4%		1186/30000	[00:24<09:16, 51.75it/s]
4%		1192/30000	[00:24<09:06, 52.68it/s]
4%		1198/30000	[00:25<09:27, 50.76it/s]
4%		1204/30000	[00:25<11:29, 41.75it/s]
4%		1211/30000	[00:25<10:59, 43.62it/s]
4%		1217/30000	[00:25<11:04, 43.32it/s]

4%		1222/30000	[00:25<11:45, 40.78it/s]
4%		1229/30000	[00:25<10:23, 46.14it/s]
4%		1235/30000	[00:25<10:23, 46.11it/s]
4%		1244/30000	[00:26<08:58, 53.36it/s]
4%		1250/30000	[00:26<10:22, 46.15it/s]
4%		1256/30000	[00:26<11:09, 42.96it/s]
4%		1261/30000	[00:26<10:58, 43.63it/s]
4%		1266/30000	[00:26<12:50, 37.31it/s]
4%		1274/30000	[00:26<10:49, 44.23it/s]
4%		1280/30000	[00:26<11:09, 42.91it/s]
4%		1289/30000	[00:27<09:29, 50.39it/s]
4%		1295/30000	[00:27<10:41, 44.75it/s]
4%		1301/30000	[00:27<14:27, 33.09it/s]
4%		1306/30000	[00:27<15:03, 31.75it/s]
4%		1312/30000	[00:27<13:03, 36.63it/s]
4%		1320/30000	[00:27<11:47, 40.52it/s]
4%		1325/30000	[00:28<11:53, 40.21it/s]
4%		1333/30000	[00:28<10:14, 46.68it/s]
4%		1339/30000	[00:28<10:08, 47.07it/s]
4%		1345/30000	[00:28<09:30, 50.22it/s]
5%		1351/30000	[00:28<10:37, 44.96it/s]
5%		1359/30000	[00:28<09:46, 48.85it/s]
5%		1365/30000	[00:28<09:44, 49.00it/s]
5%		1371/30000	[00:28<11:34, 41.25it/s]
5%		1377/30000	[00:29<10:42, 44.52it/s]
5%		1385/30000	[00:29<09:29, 50.29it/s]
5%		1392/30000	[00:29<08:52, 53.74it/s]
5%		1401/30000	[00:29<08:06, 58.78it/s]
5%		1409/30000	[00:29<07:30, 63.53it/s]
5%		1419/30000	[00:29<06:43, 70.83it/s]
5%		1428/30000	[00:29<06:28, 73.50it/s]
5%		1436/30000	[00:29<07:24, 64.27it/s]
5%		1445/30000	[00:30<07:00, 67.97it/s]
5%		1453/30000	[00:30<07:01, 67.74it/s]
5%		1461/30000	[00:30<10:27, 45.47it/s]
5%		1467/30000	[00:30<10:33, 45.06it/s]
5%		1473/30000	[00:30<10:55, 43.54it/s]
5%		1478/30000	[00:30<11:42, 40.60it/s]
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5%		1491/30000	[00:31<10:06, 46.97it/s]
5%		1497/30000	[00:31<11:16, 42.15it/s]
5%		1504/30000	[00:31<09:59, 47.50it/s]
5%		1511/30000	[00:31<09:12, 51.59it/s]
5%		1519/30000	[00:31<08:15, 57.52it/s]
5%		1526/30000	[00:31<08:44, 54.24it/s]
5%		1533/30000	[00:31<08:09, 58.12it/s]
5%		1541/30000	[00:31<07:30, 63.13it/s]
5%		1548/30000	[00:32<11:09, 42.51it/s]
5%		1554/30000	[00:32<11:52, 39.93it/s]
5%		1559/30000	[00:32<11:37, 40.79it/s]
5%		1566/30000	[00:32<10:46, 43.97it/s]
5%		1572/30000	[00:32<10:51, 43.64it/s]
5%		1580/30000	[00:32<09:34, 49.49it/s]
5%		1587/30000	[00:33<09:11, 51.49it/s]
5%		1594/30000	[00:33<08:59, 52.65it/s]
5%		1602/30000	[00:33<08:32, 55.36it/s]
5%		1608/30000	[00:33<09:05, 52.02it/s]
5%		1614/30000	[00:33<08:45, 54.03it/s]
5%		1623/30000	[00:33<08:51, 53.36it/s]
5%		1629/30000	[00:33<08:45, 53.95it/s]
5%		1635/30000	[00:33<08:48, 53.65it/s]
5%		1641/30000	[00:34<09:03, 52.22it/s]
5%		1647/30000	[00:34<10:12, 46.27it/s]
6%		1656/30000	[00:34<09:00, 52.44it/s]
6%		1662/30000	[00:34<10:52, 43.46it/s]
6%		1667/30000	[00:34<12:18, 38.37it/s]
6%		1674/30000	[00:34<10:44, 43.95it/s]
6%		1683/30000	[00:34<09:12, 51.28it/s]
6%		1690/30000	[00:34<08:35, 54.95it/s]
6%		1697/30000	[00:35<08:22, 56.37it/s]
6%		1704/30000	[00:35<08:19, 56.62it/s]
6%		1711/30000	[00:35<10:03, 46.89it/s]
6%		1717/30000	[00:35<10:17, 45.79it/s]
6%		1722/30000	[00:35<11:57, 39.44it/s]
6%		1728/30000	[00:35<10:57, 43.02it/s]
6%		1735/30000	[00:35<10:08, 46.46it/s]
6%		1740/30000	[00:36<10:44, 43.83it/s]

6%		1745/30000	[00:36<12:15, 38.41it/s]
6%		1750/30000	[00:36<12:33, 37.49it/s]
6%		1760/30000	[00:36<10:27, 45.01it/s]
6%		1766/30000	[00:36<10:03, 46.76it/s]
6%		1773/30000	[00:36<09:14, 50.90it/s]
6%		1782/30000	[00:36<08:14, 57.09it/s]
6%		1789/30000	[00:37<09:22, 50.19it/s]
6%		1795/30000	[00:37<09:44, 48.26it/s]
6%		1801/30000	[00:37<10:07, 46.44it/s]
6%		1807/30000	[00:37<09:26, 49.72it/s]
6%		1813/30000	[00:37<09:24, 49.98it/s]
6%		1819/30000	[00:37<08:58, 52.37it/s]
6%		1825/30000	[00:37<12:38, 37.13it/s]
6%		1835/30000	[00:38<10:46, 43.53it/s]
6%		1842/30000	[00:38<09:56, 47.24it/s]
6%		1848/30000	[00:38<10:35, 44.29it/s]
6%		1857/30000	[00:38<09:03, 51.78it/s]
6%		1864/30000	[00:38<09:06, 51.45it/s]
6%		1870/30000	[00:38<09:03, 51.76it/s]
6%		1876/30000	[00:38<09:20, 50.13it/s]
6%		1884/30000	[00:38<08:41, 53.91it/s]
6%		1894/30000	[00:39<07:43, 60.65it/s]
6%		1902/30000	[00:39<07:55, 59.08it/s]
6%		1909/30000	[00:39<09:14, 50.67it/s]
6%		1916/30000	[00:39<08:33, 54.65it/s]
6%		1923/30000	[00:39<08:23, 55.75it/s]
6%		1930/30000	[00:39<08:36, 54.30it/s]
6%		1936/30000	[00:39<09:37, 48.64it/s]
6%		1942/30000	[00:40<09:08, 51.14it/s]
6%		1950/30000	[00:40<08:10, 57.24it/s]
7%		1957/30000	[00:40<08:07, 57.54it/s]
7%		1964/30000	[00:40<08:39, 53.97it/s]
7%		1971/30000	[00:40<10:20, 45.18it/s]
7%		1979/30000	[00:40<09:15, 50.43it/s]
7%		1986/30000	[00:40<08:34, 54.41it/s]
7%		1992/30000	[00:41<12:48, 36.44it/s]
7%		1997/30000	[00:41<12:00, 38.88it/s]
7%		2002/30000	[00:41<11:40, 39.98it/s]
7%		2007/30000	[00:41<11:57, 39.00it/s]
7%		2013/30000	[00:41<11:05, 42.07it/s]
7%		2019/30000	[00:41<10:18, 45.23it/s]
7%		2025/30000	[00:41<10:06, 46.13it/s]
7%		2032/30000	[00:41<09:29, 49.07it/s]
7%		2038/30000	[00:42<11:13, 41.49it/s]
7%		2045/30000	[00:42<10:04, 46.21it/s]
7%		2051/30000	[00:42<09:39, 48.24it/s]
7%		2057/30000	[00:42<09:20, 49.81it/s]
7%		2063/30000	[00:42<09:21, 49.78it/s]
7%		2072/30000	[00:42<08:27, 55.03it/s]
7%		2078/30000	[00:42<08:26, 55.15it/s]
7%		2084/30000	[00:42<08:28, 54.85it/s]
7%		2090/30000	[00:43<10:22, 44.85it/s]
7%		2099/30000	[00:43<09:03, 51.37it/s]
7%		2106/30000	[00:43<08:21, 55.61it/s]
7%		2113/30000	[00:43<08:25, 55.11it/s]
7%		2120/30000	[00:43<07:55, 58.57it/s]
7%		2127/30000	[00:43<07:48, 59.52it/s]
7%		2134/30000	[00:43<09:51, 47.07it/s]
7%		2140/30000	[00:44<09:44, 47.67it/s]
7%		2147/30000	[00:44<09:05, 51.03it/s]
7%		2155/30000	[00:44<08:12, 56.57it/s]
7%		2162/30000	[00:44<08:12, 56.48it/s]
7%		2168/30000	[00:44<09:36, 48.24it/s]
7%		2175/30000	[00:44<08:49, 52.50it/s]
7%		2182/30000	[00:44<08:50, 52.40it/s]
7%		2188/30000	[00:44<08:48, 52.67it/s]
7%		2194/30000	[00:44<08:46, 52.81it/s]
7%		2200/30000	[00:45<09:14, 50.15it/s]
7%		2206/30000	[00:45<09:08, 50.68it/s]
7%		2214/30000	[00:45<08:09, 56.76it/s]
7%		2220/30000	[00:45<08:56, 51.79it/s]
7%		2226/30000	[00:45<08:40, 53.40it/s]
7%		2232/30000	[00:45<08:24, 55.01it/s]
7%		2239/30000	[00:45<07:58, 58.00it/s]
7%		2245/30000	[00:45<08:49, 52.38it/s]
8%		2252/30000	[00:46<08:15, 56.03it/s]
8%		2258/30000	[00:46<09:36, 48.09it/s]

8%		2264/30000	[00:46<09:08, 50.61it/s]
8%		2274/30000	[00:46<08:16, 55.83it/s]
8%		2280/30000	[00:46<08:21, 55.27it/s]
8%		2286/30000	[00:46<08:13, 56.10it/s]
8%		2292/30000	[00:46<08:11, 56.43it/s]
8%		2298/30000	[00:46<08:46, 52.60it/s]
8%		2305/30000	[00:47<08:29, 54.34it/s]
8%		2311/30000	[00:47<09:35, 48.15it/s]
8%		2317/30000	[00:47<09:41, 47.61it/s]
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8%		2334/30000	[00:47<07:59, 57.73it/s]
8%		2341/30000	[00:47<09:47, 47.12it/s]
8%		2347/30000	[00:47<10:55, 42.20it/s]
8%		2352/30000	[00:48<10:49, 42.55it/s]
8%		2359/30000	[00:48<10:57, 42.02it/s]
8%		2364/30000	[00:48<12:16, 37.55it/s]
8%		2370/30000	[00:48<11:11, 41.13it/s]
8%		2375/30000	[00:48<11:15, 40.90it/s]
8%		2380/30000	[00:48<11:24, 40.33it/s]
8%		2390/30000	[00:48<09:28, 48.56it/s]
8%		2396/30000	[00:49<12:43, 36.18it/s]
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8%		2409/30000	[00:49<10:45, 42.72it/s]
8%		2414/30000	[00:49<11:06, 41.39it/s]
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8%		2434/30000	[00:49<11:28, 40.06it/s]
8%		2442/30000	[00:50<09:52, 46.53it/s]
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8%		2455/30000	[00:50<09:18, 49.28it/s]
8%		2461/30000	[00:50<10:00, 45.86it/s]
8%		2469/30000	[00:50<08:53, 51.57it/s]
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8%		2519/30000	[00:51<07:34, 60.51it/s]
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9%		2577/30000	[00:52<07:03, 64.77it/s]
9%		2584/30000	[00:52<07:47, 58.60it/s]
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9%		2611/30000	[00:53<09:08, 49.91it/s]
9%		2617/30000	[00:53<09:07, 50.04it/s]
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9%		2645/30000	[00:53<09:36, 47.45it/s]
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9%		2706/30000	[00:55<10:00, 45.43it/s]
9%		2711/30000	[00:55<10:17, 44.16it/s]
9%		2717/30000	[00:55<10:04, 45.12it/s]
9%		2724/30000	[00:55<09:06, 49.89it/s]
9%		2730/30000	[00:55<10:18, 44.10it/s]
9%		2735/30000	[00:55<10:22, 43.80it/s]
9%		2740/30000	[00:55<10:59, 41.35it/s]
9%		2747/30000	[00:55<09:54, 45.87it/s]
9%		2752/30000	[00:56<11:08, 40.79it/s]
9%		2757/30000	[00:56<10:53, 41.69it/s]
9%		2764/30000	[00:56<09:36, 47.20it/s]

9%		2770/30000	[00:56<10:34, 42.90it/s]
9%		2775/30000	[00:56<10:22, 43.74it/s]
9%		2781/30000	[00:56<09:52, 45.92it/s]
9%		2788/30000	[00:56<10:54, 41.58it/s]
9%		2796/30000	[00:57<09:28, 47.83it/s]
9%		2802/30000	[00:57<09:14, 49.06it/s]
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9%		2821/30000	[00:57<10:27, 43.33it/s]
9%		2826/30000	[00:57<10:26, 43.38it/s]
9%		2833/30000	[00:57<09:30, 47.60it/s]
9%		2839/30000	[00:57<10:21, 43.68it/s]
9%		2844/30000	[00:58<11:23, 39.75it/s]
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10%		2857/30000	[00:58<10:29, 43.15it/s]
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10%		2870/30000	[00:58<09:17, 48.69it/s]
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10%		2885/30000	[00:58<09:12, 49.10it/s]
10%		2892/30000	[00:59<08:31, 53.02it/s]
10%		2898/30000	[00:59<09:05, 49.67it/s]
10%		2904/30000	[00:59<09:54, 45.59it/s]
10%		2909/30000	[00:59<12:25, 36.32it/s]
10%		2914/30000	[00:59<11:56, 37.80it/s]
10%		2920/30000	[00:59<10:52, 41.50it/s]
10%		2929/30000	[00:59<09:07, 49.41it/s]
10%		2935/30000	[00:59<09:31, 47.36it/s]
10%		2941/30000	[01:00<09:10, 49.14it/s]
10%		2947/30000	[01:00<09:24, 47.94it/s]
10%		2953/30000	[01:00<10:51, 41.52it/s]
10%		2960/30000	[01:00<09:57, 45.25it/s]
10%		2966/30000	[01:00<09:31, 47.28it/s]
10%		2973/30000	[01:00<08:48, 51.14it/s]
10%		2979/30000	[01:00<08:46, 51.33it/s]
10%		2986/30000	[01:00<08:06, 55.52it/s]
10%		2992/30000	[01:01<08:55, 50.46it/s]
10%		2999/30000	[01:01<08:14, 54.58it/s]
10%		3005/30000	[01:01<08:49, 51.02it/s]
10%		3011/30000	[01:01<08:31, 52.76it/s]
10%		3019/30000	[01:01<08:01, 56.07it/s]
10%		3025/30000	[01:01<09:41, 46.36it/s]
10%		3031/30000	[01:01<10:02, 44.76it/s]
10%		3037/30000	[01:02<09:19, 48.16it/s]
10%		3043/30000	[01:02<09:25, 47.65it/s]
10%		3048/30000	[01:02<09:52, 45.52it/s]
10%		3053/30000	[01:02<10:49, 41.47it/s]
10%		3058/30000	[01:02<11:15, 39.88it/s]
10%		3063/30000	[01:02<11:16, 39.79it/s]
10%		3068/30000	[01:02<10:53, 41.23it/s]
10%		3075/30000	[01:02<09:36, 46.71it/s]
10%		3083/30000	[01:03<09:16, 48.37it/s]
10%		3089/30000	[01:03<09:33, 46.94it/s]
10%		3096/30000	[01:03<08:37, 52.02it/s]
10%		3104/30000	[01:03<09:53, 45.31it/s]
10%		3111/30000	[01:03<09:16, 48.30it/s]
10%		3118/30000	[01:03<08:57, 50.05it/s]
10%		3125/30000	[01:03<08:49, 50.76it/s]
10%		3131/30000	[01:04<09:17, 48.22it/s]
10%		3136/30000	[01:04<10:00, 44.77it/s]
10%		3143/30000	[01:04<08:59, 49.78it/s]
11%		3151/30000	[01:04<08:08, 54.97it/s]
11%		3159/30000	[01:04<07:32, 59.28it/s]
11%		3167/30000	[01:04<07:03, 63.34it/s]
11%		3174/30000	[01:04<08:04, 55.42it/s]
11%		3180/30000	[01:04<08:27, 52.86it/s]
11%		3186/30000	[01:05<09:18, 48.05it/s]
11%		3192/30000	[01:05<11:21, 39.32it/s]
11%		3197/30000	[01:05<13:49, 32.31it/s]
11%		3202/30000	[01:05<12:37, 35.39it/s]
11%		3208/30000	[01:05<11:10, 39.93it/s]
11%		3215/30000	[01:05<09:55, 44.99it/s]
11%		3221/30000	[01:05<10:13, 43.66it/s]
11%		3226/30000	[01:06<10:51, 41.10it/s]
11%		3234/30000	[01:06<09:29, 47.03it/s]
11%		3241/30000	[01:06<08:35, 51.88it/s]
11%		3247/30000	[01:06<08:59, 49.57it/s]
11%		3255/30000	[01:06<08:04, 55.17it/s]

11%		3261/30000	[01:06<09:14, 48.19it/s]
11%		3267/30000	[01:06<09:06, 48.92it/s]
11%		3273/30000	[01:07<10:39, 41.82it/s]
11%		3278/30000	[01:07<10:51, 41.01it/s]
11%		3284/30000	[01:07<09:57, 44.68it/s]
11%		3289/30000	[01:07<10:01, 44.44it/s]
11%		3296/30000	[01:07<10:10, 43.72it/s]
11%		3303/30000	[01:07<10:16, 43.33it/s]
11%		3312/30000	[01:07<08:57, 49.64it/s]
11%		3318/30000	[01:07<08:30, 52.29it/s]
11%		3324/30000	[01:08<08:17, 53.57it/s]
11%		3330/30000	[01:08<09:24, 47.21it/s]
11%		3336/30000	[01:08<08:49, 50.38it/s]
11%		3343/30000	[01:08<08:13, 54.05it/s]
11%		3351/30000	[01:08<07:40, 57.91it/s]
11%		3358/30000	[01:08<08:08, 54.56it/s]
11%		3364/30000	[01:08<08:49, 50.35it/s]
11%		3370/30000	[01:09<10:58, 40.46it/s]
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11%		3387/30000	[01:09<10:03, 44.09it/s]
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11%		3399/30000	[01:09<10:05, 43.93it/s]
11%		3404/30000	[01:09<10:20, 42.84it/s]
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11%		3420/30000	[01:10<10:13, 43.32it/s]
11%		3428/30000	[01:10<08:54, 49.71it/s]
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12%		3453/30000	[01:10<08:30, 51.97it/s]
12%		3459/30000	[01:10<08:31, 51.93it/s]
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12%		3471/30000	[01:11<09:02, 48.87it/s]
12%		3477/30000	[01:11<09:10, 48.21it/s]
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12%		3509/30000	[01:11<07:10, 61.52it/s]
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12%		3546/30000	[01:12<09:59, 44.10it/s]
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12%		3579/30000	[01:13<10:26, 42.20it/s]
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12%		3592/30000	[01:13<09:08, 48.17it/s]
12%		3598/30000	[01:13<09:41, 45.41it/s]
12%		3606/30000	[01:13<08:35, 51.20it/s]
12%		3614/30000	[01:13<07:46, 56.55it/s]
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12%		3664/30000	[01:14<10:08, 43.25it/s]
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12%		3674/30000	[01:15<10:14, 42.82it/s]
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12%		3686/30000	[01:15<08:57, 48.93it/s]
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12%		3701/30000	[01:15<07:38, 57.39it/s]
12%		3708/30000	[01:15<08:04, 54.27it/s]
12%		3714/30000	[01:15<09:08, 47.96it/s]
12%		3720/30000	[01:16<08:57, 48.87it/s]
12%		3726/30000	[01:16<08:44, 50.13it/s]
12%		3734/30000	[01:16<07:49, 55.99it/s]
12%		3740/30000	[01:16<08:23, 52.16it/s]
12%		3746/30000	[01:16<08:29, 51.56it/s]
13%		3752/30000	[01:16<08:27, 51.69it/s]



13%		3758/30000	[01:16<10:18, 42.44it/s]
13%		3765/30000	[01:16<09:13, 47.41it/s]
13%		3774/30000	[01:17<08:05, 54.05it/s]
13%		3781/30000	[01:17<07:37, 57.28it/s]
13%		3788/30000	[01:17<07:18, 59.83it/s]
13%		3795/30000	[01:17<07:26, 58.70it/s]
13%		3802/30000	[01:17<10:00, 43.64it/s]
13%		3808/30000	[01:17<09:14, 47.25it/s]
13%		3815/30000	[01:17<08:24, 51.87it/s]
13%		3823/30000	[01:17<07:42, 56.64it/s]
13%		3830/30000	[01:18<08:38, 50.44it/s]
13%		3836/30000	[01:18<08:27, 51.57it/s]
13%		3842/30000	[01:18<09:18, 46.86it/s]
13%		3848/30000	[01:18<09:30, 45.88it/s]
13%		3854/30000	[01:18<09:10, 47.48it/s]
13%		3859/30000	[01:18<09:30, 45.84it/s]
13%		3864/30000	[01:18<09:50, 44.23it/s]
13%		3872/30000	[01:19<08:35, 50.70it/s]
13%		3878/30000	[01:19<08:53, 49.01it/s]
13%		3884/30000	[01:19<09:41, 44.92it/s]
13%		3891/30000	[01:19<09:01, 48.21it/s]
13%		3897/30000	[01:19<11:05, 39.22it/s]
13%		3902/30000	[01:19<15:06, 28.79it/s]
13%		3910/30000	[01:20<12:36, 34.51it/s]
13%		3916/30000	[01:20<11:09, 38.97it/s]
13%		3925/30000	[01:20<09:26, 46.03it/s]
13%		3931/30000	[01:20<10:18, 42.18it/s]
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13%		3943/30000	[01:20<09:36, 45.18it/s]
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13%		3957/30000	[01:20<08:11, 52.94it/s]
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13%		3972/30000	[01:21<07:52, 55.11it/s]
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13%		3984/30000	[01:21<08:05, 53.63it/s]
13%		3993/30000	[01:21<07:18, 59.32it/s]
13%		4000/30000	[01:21<07:00, 61.85it/s]
13%		4007/30000	[01:21<06:58, 62.15it/s]
13%		4014/30000	[01:21<08:02, 53.81it/s]
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13%		4027/30000	[01:22<09:05, 47.59it/s]
13%		4033/30000	[01:22<09:09, 47.28it/s]
13%		4038/30000	[01:22<09:14, 46.82it/s]
13%		4043/30000	[01:22<09:08, 47.29it/s]
13%		4048/30000	[01:22<11:19, 38.22it/s]
14%		4053/30000	[01:22<11:58, 36.09it/s]
14%		4057/30000	[01:23<11:42, 36.94it/s]
14%		4062/30000	[01:23<10:47, 40.06it/s]
14%		4069/30000	[01:23<09:35, 45.06it/s]
14%		4074/30000	[01:23<09:22, 46.11it/s]
14%		4081/30000	[01:23<08:25, 51.30it/s]
14%		4088/30000	[01:23<07:52, 54.80it/s]
14%		4094/30000	[01:23<08:16, 52.14it/s]
14%		4100/30000	[01:23<08:38, 49.91it/s]
14%		4113/30000	[01:23<07:05, 60.82it/s]
14%		4121/30000	[01:24<07:49, 55.18it/s]
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14%		4136/30000	[01:24<08:53, 48.48it/s]
14%		4142/30000	[01:24<09:50, 43.75it/s]
14%		4148/30000	[01:24<09:45, 44.12it/s]
14%		4153/30000	[01:24<09:31, 45.24it/s]
14%		4158/30000	[01:24<10:23, 41.45it/s]
14%		4163/30000	[01:25<10:58, 39.26it/s]
14%		4172/30000	[01:25<09:11, 46.80it/s]
14%		4180/30000	[01:25<08:17, 51.93it/s]
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14%		4198/30000	[01:25<09:12, 46.70it/s]
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14%		4218/30000	[01:26<09:11, 46.72it/s]
14%		4227/30000	[01:26<07:53, 54.43it/s]
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14%		4241/30000	[01:26<10:36, 40.50it/s]
14%		4250/30000	[01:26<09:03, 47.39it/s]
14%		4260/30000	[01:26<07:40, 55.86it/s]
14%		4268/30000	[01:27<07:57, 53.93it/s]

14%		4275/30000	[01:27<08:02, 53.34it/s]
14%		4282/30000	[01:27<08:15, 51.94it/s]
14%		4290/30000	[01:27<07:40, 55.84it/s]
14%		4297/30000	[01:27<07:45, 55.19it/s]
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14%		4312/30000	[01:27<07:50, 54.63it/s]
14%		4321/30000	[01:27<07:13, 59.25it/s]
14%		4328/30000	[01:28<07:39, 55.92it/s]
14%		4334/30000	[01:28<09:18, 45.95it/s]
14%		4345/30000	[01:28<07:48, 54.79it/s]
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15%		4371/30000	[01:28<09:43, 43.90it/s]
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15%		4392/30000	[01:29<08:22, 50.94it/s]
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15%		4425/30000	[01:30<09:19, 45.70it/s]
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15%		4451/30000	[01:30<12:03, 35.30it/s]
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15%		4518/30000	[01:32<09:32, 44.52it/s]
15%		4524/30000	[01:32<08:49, 48.13it/s]
15%		4532/30000	[01:32<08:42, 48.71it/s]
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15%		4567/30000	[01:33<08:40, 48.86it/s]
15%		4573/30000	[01:33<10:08, 41.76it/s]
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15%		4590/30000	[01:34<10:13, 41.44it/s]
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15%		4626/30000	[01:34<08:07, 52.01it/s]
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15%		4638/30000	[01:35<08:45, 48.30it/s]
15%		4644/30000	[01:35<08:30, 49.70it/s]
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16%		4681/30000	[01:35<07:51, 53.64it/s]
16%		4687/30000	[01:36<10:18, 40.93it/s]
16%		4692/30000	[01:36<10:01, 42.09it/s]
16%		4700/30000	[01:36<08:53, 47.39it/s]
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16%		4714/30000	[01:36<07:38, 55.19it/s]
16%		4721/30000	[01:36<09:42, 43.43it/s]
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16%		4732/30000	[01:37<12:14, 34.38it/s]
16%		4739/30000	[01:37<10:31, 39.99it/s]
16%		4746/30000	[01:37<09:14, 45.57it/s]
16%		4752/30000	[01:37<10:03, 41.82it/s]
16%		4758/30000	[01:37<09:18, 45.17it/s]
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16%		4769/30000	[01:37<09:33, 43.98it/s]
16%		4774/30000	[01:38<10:09, 41.36it/s]
16%		4782/30000	[01:38<08:52, 47.32it/s]
16%		4788/30000	[01:38<10:13, 41.13it/s]
16%		4795/30000	[01:38<09:19, 45.03it/s]
16%		4800/30000	[01:38<09:34, 43.85it/s]
16%		4807/30000	[01:38<08:47, 47.74it/s]
16%		4813/30000	[01:38<10:30, 39.97it/s]
16%		4819/30000	[01:39<09:28, 44.32it/s]
16%		4824/30000	[01:39<09:48, 42.75it/s]
16%		4830/30000	[01:39<09:06, 46.06it/s]
16%		4837/30000	[01:39<08:16, 50.70it/s]
16%		4843/30000	[01:39<09:30, 44.10it/s]
16%		4848/30000	[01:39<10:06, 41.50it/s]
16%		4853/30000	[01:39<12:16, 34.13it/s]
16%		4857/30000	[01:40<14:47, 28.33it/s]
16%		4862/30000	[01:40<13:33, 30.89it/s]
16%		4870/30000	[01:40<11:15, 37.18it/s]
16%		4878/30000	[01:40<09:43, 43.05it/s]
16%		4884/30000	[01:40<14:11, 29.48it/s]
16%		4891/30000	[01:40<12:16, 34.11it/s]
16%		4896/30000	[01:41<14:38, 28.58it/s]
16%		4901/30000	[01:41<13:19, 31.38it/s]
16%		4907/30000	[01:41<11:29, 36.39it/s]
16%		4915/30000	[01:41<09:41, 43.14it/s]
16%		4921/30000	[01:41<09:57, 41.97it/s]
16%		4926/30000	[01:41<09:53, 42.26it/s]
16%		4932/30000	[01:41<09:41, 43.13it/s]
16%		4940/30000	[01:42<08:43, 47.86it/s]
16%		4947/30000	[01:42<08:23, 49.79it/s]
17%		4953/30000	[01:42<08:27, 49.39it/s]
17%		4959/30000	[01:42<08:42, 47.92it/s]
17%		4966/30000	[01:42<07:54, 52.78it/s]
17%		4972/30000	[01:42<08:23, 49.69it/s]
17%		4978/30000	[01:42<10:22, 40.17it/s]
17%		4984/30000	[01:43<09:53, 42.14it/s]
17%		4991/30000	[01:43<09:15, 45.06it/s]
17%		4998/30000	[01:43<08:46, 47.49it/s]
17%		5003/30000	[01:43<08:40, 48.04it/s]
17%		5013/30000	[01:43<07:26, 55.98it/s]
17%		5020/30000	[01:43<10:20, 40.24it/s]
17%		5027/30000	[01:43<09:04, 45.84it/s]
17%		5033/30000	[01:44<08:28, 49.11it/s]
17%		5039/30000	[01:44<08:04, 51.50it/s]
17%		5046/30000	[01:44<07:51, 52.91it/s]
17%		5054/30000	[01:44<07:49, 53.09it/s]
17%		5061/30000	[01:44<07:17, 57.05it/s]
17%		5069/30000	[01:44<06:48, 61.08it/s]
17%		5076/30000	[01:44<07:03, 58.83it/s]
17%		5087/30000	[01:44<06:09, 67.44it/s]
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17%		5118/30000	[01:45<08:30, 48.78it/s]
17%		5124/30000	[01:45<08:49, 46.97it/s]
17%		5130/30000	[01:45<09:18, 44.54it/s]
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17%		5142/30000	[01:46<11:44, 35.26it/s]
17%		5147/30000	[01:46<11:31, 35.96it/s]
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17%		5174/30000	[01:46<09:58, 41.46it/s]
17%		5179/30000	[01:47<10:53, 37.97it/s]
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17%		5193/30000	[01:47<08:57, 46.13it/s]
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17%		5205/30000	[01:47<10:30, 39.33it/s]
17%		5211/30000	[01:47<09:25, 43.83it/s]
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17%		5237/30000	[01:48<08:22, 49.26it/s]
17%		5243/30000	[01:48<08:09, 50.61it/s]
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18%		5257/30000	[01:48<07:27, 55.28it/s]

18%	5266/30000	[01:48<07:10, 57.39it/s]
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18%	5428/30000	[01:52<08:00, 51.18it/s]
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18%	5440/30000	[01:52<07:56, 51.50it/s]
18%	5448/30000	[01:52<07:06, 57.53it/s]
18%	5455/30000	[01:52<08:40, 47.11it/s]
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19%	5576/30000	[01:55<07:20, 55.49it/s]
19%	5584/30000	[01:55<06:43, 60.58it/s]
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19%	5612/30000	[01:55<11:35, 35.08it/s]
19%	5619/30000	[01:55<09:54, 40.99it/s]
19%	5626/30000	[01:56<08:57, 45.33it/s]
19%	5636/30000	[01:56<07:44, 52.50it/s]
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19%	5649/30000	[01:56<10:51, 37.40it/s]
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19%	5663/30000	[01:56<11:18, 35.88it/s]
19%	5674/30000	[01:57<09:20, 43.42it/s]
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19%	5715/30000	[01:57<08:58, 45.13it/s]
19%	5721/30000	[01:58<08:47, 46.00it/s]
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19%	5737/30000	[01:58<07:34, 53.35it/s]
19%	5743/30000	[01:58<07:32, 53.55it/s]
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19%	5763/30000	[01:58<09:21, 43.15it/s]
19%	5770/30000	[01:59<08:37, 46.82it/s]
19%	5776/30000	[01:59<09:54, 40.74it/s]
19%	5783/30000	[01:59<08:41, 46.41it/s]
19%	5790/30000	[01:59<08:25, 47.91it/s]

19%	5796/30000	[01:59<09:35, 42.08it/s]
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19%	5811/30000	[01:59<08:18, 48.49it/s]
19%	5817/30000	[01:59<08:08, 49.53it/s]
19%	5823/30000	[02:00<08:51, 45.51it/s]
19%	5828/30000	[02:00<11:26, 35.19it/s]
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19%	5839/30000	[02:00<11:59, 33.57it/s]
19%	5848/30000	[02:00<09:49, 40.99it/s]
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20%	5885/30000	[02:01<08:07, 49.44it/s]
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20%	5974/30000	[02:03<07:47, 51.42it/s]
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21%	6209/30000	[02:08<08:15, 48.04it/s]
21%	6215/30000	[02:08<08:45, 45.25it/s]
21%	6222/30000	[02:08<08:12, 48.33it/s]
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22%	6745/30000	[02:19<06:25, 60.39it/s]
23%	6752/30000	[02:19<06:31, 59.46it/s]
23%	6760/30000	[02:19<06:10, 62.68it/s]
23%	6768/30000	[02:19<05:47, 66.83it/s]
23%	6776/30000	[02:19<05:45, 67.23it/s]
23%	6783/30000	[02:20<06:44, 57.35it/s]
23%	6790/30000	[02:20<08:55, 43.36it/s]
23%	6797/30000	[02:20<08:10, 47.33it/s]
23%	6803/30000	[02:20<08:06, 47.64it/s]



23%	6805/30000	[02:20<07:00, 47.04it/s]
23%	6811/30000	[02:20<07:26, 51.90it/s]
23%	6817/30000	[02:20<07:09, 54.01it/s]
23%	6825/30000	[02:20<06:37, 58.27it/s]
23%	6832/30000	[02:21<06:55, 55.74it/s]
23%	6838/30000	[02:21<07:50, 49.27it/s]
23%	6844/30000	[02:21<07:40, 50.26it/s]
23%	6850/30000	[02:21<09:28, 40.73it/s]
23%	6855/30000	[02:21<09:43, 39.68it/s]
23%	6860/30000	[02:21<12:03, 31.98it/s]
23%	6864/30000	[02:22<12:06, 31.83it/s]
23%	6870/30000	[02:22<10:26, 36.92it/s]
23%	6876/30000	[02:22<09:28, 40.67it/s]
23%	6881/30000	[02:22<10:32, 36.57it/s]
23%	6886/30000	[02:22<09:52, 38.99it/s]
23%	6891/30000	[02:22<09:49, 39.17it/s]
23%	6898/30000	[02:22<08:41, 44.34it/s]
23%	6903/30000	[02:22<09:10, 41.98it/s]
23%	6908/30000	[02:23<11:15, 34.17it/s]
23%	6915/30000	[02:23<09:47, 39.29it/s]
23%	6922/30000	[02:23<08:30, 45.17it/s]
23%	6928/30000	[02:23<08:17, 46.40it/s]
23%	6934/30000	[02:23<10:39, 36.08it/s]
23%	6939/30000	[02:23<10:07, 37.93it/s]
23%	6946/30000	[02:23<09:14, 41.58it/s]
23%	6951/30000	[02:24<09:16, 41.45it/s]
23%	6960/30000	[02:24<07:54, 48.58it/s]
23%	6966/30000	[02:24<07:57, 48.19it/s]
23%	6972/30000	[02:24<08:10, 46.94it/s]
23%	6979/30000	[02:24<07:30, 51.12it/s]
23%	6985/30000	[02:24<08:00, 47.94it/s]
23%	6994/30000	[02:24<07:09, 53.51it/s]
23%	7001/30000	[02:24<07:02, 54.48it/s]
23%	7007/30000	[02:25<06:53, 55.66it/s]
23%	7015/30000	[02:25<06:34, 58.19it/s]
23%	7021/30000	[02:25<08:11, 46.74it/s]
23%	7028/30000	[02:25<07:28, 51.18it/s]
23%	7034/30000	[02:25<07:12, 53.09it/s]
23%	7041/30000	[02:25<06:54, 55.40it/s]
23%	7048/30000	[02:25<06:59, 54.77it/s]
24%	7055/30000	[02:25<06:46, 56.42it/s]
24%	7061/30000	[02:26<07:01, 54.37it/s]
24%	7067/30000	[02:26<07:02, 54.31it/s]
24%	7075/30000	[02:26<06:31, 58.56it/s]
24%	7082/30000	[02:26<06:54, 55.25it/s]
24%	7089/30000	[02:26<06:50, 55.77it/s]
24%	7096/30000	[02:26<06:36, 57.72it/s]
24%	7102/30000	[02:26<06:33, 58.25it/s]
24%	7108/30000	[02:26<07:43, 49.36it/s]
24%	7116/30000	[02:26<07:02, 54.22it/s]
24%	7122/30000	[02:27<06:59, 54.60it/s]
24%	7129/30000	[02:27<07:06, 53.57it/s]
24%	7135/30000	[02:27<07:17, 52.25it/s]
24%	7141/30000	[02:27<07:41, 49.49it/s]
24%	7147/30000	[02:27<07:22, 51.59it/s]
24%	7153/30000	[02:27<08:24, 45.26it/s]
24%	7160/30000	[02:27<07:40, 49.55it/s]
24%	7169/30000	[02:28<06:55, 54.89it/s]
24%	7175/30000	[02:28<07:19, 51.93it/s]
24%	7181/30000	[02:28<08:01, 47.38it/s]
24%	7188/30000	[02:28<07:15, 52.41it/s]
24%	7198/30000	[02:28<06:29, 58.51it/s]
24%	7205/30000	[02:28<06:13, 60.95it/s]
24%	7212/30000	[02:28<06:15, 60.75it/s]
24%	7219/30000	[02:28<08:27, 44.88it/s]
24%	7225/30000	[02:29<08:47, 43.17it/s]
24%	7234/30000	[02:29<08:00, 47.38it/s]
24%	7240/30000	[02:29<07:50, 48.42it/s]
24%	7247/30000	[02:29<07:31, 50.38it/s]
24%	7253/30000	[02:29<08:31, 44.47it/s]
24%	7259/30000	[02:29<08:14, 46.03it/s]
24%	7264/30000	[02:29<08:43, 43.46it/s]
24%	7271/30000	[02:30<08:02, 47.10it/s]
24%	7276/30000	[02:30<07:59, 47.42it/s]
24%	7281/30000	[02:30<08:26, 44.86it/s]
24%	7286/30000	[02:30<09:59, 37.89it/s]
24%	7292/30000	[02:30<08:59, 42.07it/s]
24%	7298/30000	[02:30<09:10, 41.21it/s]

24%	7298/30000	[02:30<07:10, 41.21it/s]
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24%	7312/30000	[02:30<08:00, 47.18it/s]
24%	7318/30000	[02:31<08:02, 47.03it/s]
24%	7325/30000	[02:31<07:16, 51.96it/s]
24%	7331/30000	[02:31<07:29, 50.39it/s]
24%	7337/30000	[02:31<08:04, 46.81it/s]
24%	7343/30000	[02:31<08:09, 46.26it/s]
25%	7351/30000	[02:31<07:07, 52.94it/s]
25%	7357/30000	[02:31<07:47, 48.47it/s]
25%	7363/30000	[02:31<07:59, 47.22it/s]
25%	7369/30000	[02:32<07:54, 47.74it/s]
25%	7375/30000	[02:32<07:52, 47.87it/s]
25%	7381/30000	[02:32<08:27, 44.58it/s]
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25%	7411/30000	[02:32<07:42, 48.85it/s]
25%	7417/30000	[02:33<07:18, 51.48it/s]
25%	7423/30000	[02:33<07:25, 50.66it/s]
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25%	7434/30000	[02:33<08:11, 45.96it/s]
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25%	7454/30000	[02:33<07:06, 52.90it/s]
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25%	7478/30000	[02:34<06:49, 54.95it/s]
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25%	7495/30000	[02:34<09:02, 41.49it/s]
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25%	7507/30000	[02:34<07:58, 46.99it/s]
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25%	7528/30000	[02:35<06:41, 55.97it/s]
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26%	7651/30000	[02:37<07:11, 51.81it/s]
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26%	7674/30000	[02:38<08:41, 42.80it/s]
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26%	7695/30000	[02:38<08:48, 42.19it/s]
26%	7700/30000	[02:39<08:31, 43.61it/s]
26%	7705/30000	[02:39<08:32, 43.48it/s]
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26%	7716/30000	[02:39<08:19, 44.61it/s]
26%	7721/30000	[02:39<08:11, 45.35it/s]
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26%	7745/30000	[02:40<07:27, 49.77it/s]
26%	7752/30000	[02:40<07:04, 52.43it/s]
26%	7758/30000	[02:40<07:29, 49.50it/s]
26%	7764/30000	[02:40<07:48, 47.44it/s]
26%	7769/30000	[02:40<08:02, 45.85it/s]

26%		7769/30000	[02:40<08:03, 43.93it/s]
26%		7776/30000	[02:40<07:21, 50.29it/s]
26%		7782/30000	[02:40<07:02, 52.60it/s]
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26%		7814/30000	[02:41<08:14, 44.91it/s]
26%		7823/30000	[02:41<07:06, 51.97it/s]
26%		7829/30000	[02:41<07:38, 48.38it/s]
26%		7835/30000	[02:41<07:22, 50.04it/s]
26%		7841/30000	[02:42<08:15, 44.68it/s]
26%		7846/30000	[02:42<09:12, 40.13it/s]
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26%		7857/30000	[02:42<08:24, 43.90it/s]
26%		7862/30000	[02:42<08:14, 44.79it/s]
26%		7870/30000	[02:42<07:22, 50.04it/s]
26%		7877/30000	[02:42<06:47, 54.31it/s]
26%		7887/30000	[02:42<05:51, 62.84it/s]
26%		7895/30000	[02:42<06:01, 61.13it/s]
26%		7902/30000	[02:43<06:08, 59.95it/s]
26%		7909/30000	[02:43<08:47, 41.88it/s]
26%		7918/30000	[02:43<07:29, 49.08it/s]
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26%		7946/30000	[02:44<08:02, 45.70it/s]
27%		7952/30000	[02:44<07:27, 49.22it/s]
27%		7959/30000	[02:44<07:35, 48.38it/s]
27%		7965/30000	[02:44<08:41, 42.27it/s]
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27%		7975/30000	[02:44<08:23, 43.72it/s]
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27%		7985/30000	[02:45<08:46, 41.80it/s]
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27%		7996/30000	[02:45<07:49, 46.86it/s]
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27%		8078/30000	[02:46<07:25, 49.23it/s]
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27%		8095/30000	[02:47<09:57, 36.64it/s]
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27%		8115/30000	[02:47<07:44, 47.08it/s]
27%		8123/30000	[02:47<06:58, 52.29it/s]
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27%		8142/30000	[02:48<07:51, 46.38it/s]
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27%		8156/30000	[02:48<07:27, 48.87it/s]
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27%		8176/30000	[02:49<10:00, 36.37it/s]
27%		8183/30000	[02:49<08:42, 41.74it/s]
27%		8189/30000	[02:49<08:05, 44.91it/s]
27%		8196/30000	[02:49<07:27, 48.75it/s]
27%		8202/30000	[02:49<07:20, 49.43it/s]
27%		8209/30000	[02:49<06:44, 53.89it/s]
27%		8215/30000	[02:49<07:14, 50.11it/s]
27%		8223/30000	[02:49<06:27, 56.27it/s]
27%		8230/30000	[02:50<07:20, 49.38it/s]
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28%		8250/30000	[02:50<07:20, 49.33it/s]
28%		8256/30000	[02:50<07:26, 48.67it/s]
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28%		8269/30000	[02:50<08:08, 44.46it/s]
28%		8274/30000	[02:51<08:24, 43.03it/s]
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28%		8317/30000	[02:52<07:51, 46.01it/s]
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28%		8338/30000	[02:52<06:40, 54.15it/s]
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28%		8354/30000	[02:52<06:35, 54.75it/s]
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28%		8367/30000	[02:52<06:31, 55.21it/s]
28%		8376/30000	[02:52<05:59, 60.22it/s]
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28%		8390/30000	[02:53<07:15, 49.64it/s]
28%		8397/30000	[02:53<06:45, 53.23it/s]
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28%		8410/30000	[02:53<06:50, 52.63it/s]
28%		8416/30000	[02:53<08:42, 41.29it/s]
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28%		8426/30000	[02:54<10:14, 35.10it/s]
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28%		8435/30000	[02:54<09:50, 36.50it/s]
28%		8441/30000	[02:54<09:01, 39.81it/s]
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28%		8455/30000	[02:54<07:41, 46.70it/s]
28%		8463/30000	[02:54<06:44, 53.20it/s]
28%		8469/30000	[02:55<07:38, 46.95it/s]
28%		8477/30000	[02:55<06:48, 52.66it/s]
28%		8483/30000	[02:55<07:50, 45.70it/s]
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28%		8504/30000	[02:55<08:24, 42.60it/s]
28%		8509/30000	[02:56<12:20, 29.01it/s]
28%		8519/30000	[02:56<09:45, 36.67it/s]
28%		8525/30000	[02:56<08:39, 41.37it/s]
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28%		8546/30000	[02:56<06:47, 52.68it/s]
29%		8556/30000	[02:56<05:56, 60.08it/s]
29%		8564/30000	[02:57<07:58, 44.84it/s]
29%		8570/30000	[02:57<08:10, 43.71it/s]
29%		8576/30000	[02:57<09:34, 37.29it/s]
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29%		8622/30000	[02:58<07:00, 50.79it/s]
29%		8628/30000	[02:58<07:28, 47.70it/s]
29%		8634/30000	[02:58<07:34, 47.03it/s]
29%		8640/30000	[02:58<07:07, 49.94it/s]
29%		8646/30000	[02:58<07:42, 46.19it/s]
29%		8654/30000	[02:58<06:48, 52.20it/s]
29%		8660/30000	[02:59<07:00, 50.77it/s]
29%		8666/30000	[02:59<07:00, 50.79it/s]
29%		8672/30000	[02:59<07:06, 49.96it/s]
29%		8678/30000	[02:59<07:22, 48.18it/s]
29%		8686/30000	[02:59<06:41, 53.12it/s]
29%		8692/30000	[02:59<06:52, 51.68it/s]
29%		8699/30000	[02:59<06:44, 52.70it/s]
29%		8705/30000	[02:59<07:14, 49.00it/s]
29%		8712/30000	[03:00<06:40, 53.11it/s]
29%		8719/30000	[03:00<06:31, 54.35it/s]
29%		8726/30000	[03:00<06:50, 51.86it/s]
29%		8732/30000	[03:00<08:23, 42.22it/s]
29%		8737/30000	[03:00<13:17, 26.67it/s]
29%		8744/30000	[03:00<10:50, 32.65it/s]
29%		8749/30000	[03:01<10:25, 33.98it/s]
29%		8754/30000	[03:01<09:27, 37.47it/s]
29%		8761/30000	[03:01<08:09, 43.41it/s]
29%		8767/30000	[03:01<08:05, 43.77it/s]
29%		8773/30000	[03:01<07:47, 45.40it/s]

29%		8773/30000	[03:01<07:47, 45.42it/s]
29%		8779/30000	[03:01<07:16, 48.65it/s]
29%		8785/30000	[03:01<07:04, 49.95it/s]
29%		8791/30000	[03:01<06:48, 51.96it/s]
29%		8797/30000	[03:01<06:38, 53.25it/s]
29%		8804/30000	[03:02<06:17, 56.18it/s]
29%		8810/30000	[03:02<07:08, 49.48it/s]
29%		8817/30000	[03:02<07:16, 48.55it/s]
29%		8823/30000	[03:02<07:10, 49.16it/s]
29%		8831/30000	[03:02<06:32, 53.87it/s]
29%		8837/30000	[03:02<06:26, 54.70it/s]
29%		8843/30000	[03:02<06:33, 53.70it/s]
29%		8849/30000	[03:02<06:34, 53.60it/s]
30%		8855/30000	[03:03<06:33, 53.78it/s]
30%		8861/30000	[03:03<06:30, 54.09it/s]
30%		8867/30000	[03:03<06:37, 53.10it/s]
30%		8873/30000	[03:03<07:12, 48.83it/s]
30%		8879/30000	[03:03<07:03, 49.85it/s]
30%		8890/30000	[03:03<06:04, 57.96it/s]
30%		8897/30000	[03:03<07:39, 45.95it/s]
30%		8903/30000	[03:03<07:09, 49.17it/s]
30%		8909/30000	[03:04<09:16, 37.88it/s]
30%		8914/30000	[03:04<09:17, 37.80it/s]
30%		8922/30000	[03:04<08:15, 42.58it/s]
30%		8927/30000	[03:04<08:45, 40.09it/s]
30%		8933/30000	[03:04<09:05, 38.61it/s]
30%		8938/30000	[03:04<09:17, 37.76it/s]
30%		8943/30000	[03:05<13:55, 25.20it/s]
30%		8947/30000	[03:05<12:32, 27.99it/s]
30%		8954/30000	[03:05<10:20, 33.94it/s]
30%		8959/30000	[03:05<09:52, 35.49it/s]
30%		8964/30000	[03:05<09:22, 37.41it/s]
30%		8974/30000	[03:05<07:50, 44.71it/s]
30%		8982/30000	[03:06<07:07, 49.11it/s]
30%		8988/30000	[03:06<08:22, 41.80it/s]
30%		8993/30000	[03:06<10:56, 32.01it/s]
30%		9000/30000	[03:06<09:11, 38.10it/s]
30%		9006/30000	[03:06<08:24, 41.59it/s]
30%		9014/30000	[03:06<07:21, 47.55it/s]
30%		9022/30000	[03:06<06:30, 53.74it/s]
30%		9029/30000	[03:07<06:47, 51.43it/s]
30%		9035/30000	[03:07<06:36, 52.86it/s]
30%		9041/30000	[03:07<06:52, 50.78it/s]
30%		9049/30000	[03:07<06:08, 56.88it/s]
30%		9056/30000	[03:07<06:38, 52.60it/s]
30%		9063/30000	[03:07<06:11, 56.33it/s]
30%		9069/30000	[03:07<06:29, 53.73it/s]
30%		9075/30000	[03:07<06:49, 51.12it/s]
30%		9081/30000	[03:08<07:20, 47.53it/s]
30%		9086/30000	[03:08<07:36, 45.82it/s]
30%		9091/30000	[03:08<07:56, 43.86it/s]
30%		9099/30000	[03:08<07:02, 49.45it/s]
30%		9105/30000	[03:08<09:53, 35.19it/s]
30%		9110/30000	[03:08<10:50, 32.10it/s]
30%		9116/30000	[03:08<10:01, 34.74it/s]
30%		9122/30000	[03:09<08:45, 39.72it/s]
30%		9132/30000	[03:09<07:29, 46.39it/s]
30%		9138/30000	[03:09<07:51, 44.29it/s]
30%		9144/30000	[03:09<07:44, 44.90it/s]
31%		9151/30000	[03:09<07:00, 49.64it/s]
31%		9157/30000	[03:09<06:54, 50.24it/s]
31%		9165/30000	[03:09<06:13, 55.72it/s]
31%		9171/30000	[03:09<06:31, 53.26it/s]
31%		9177/30000	[03:10<07:16, 47.70it/s]
31%		9184/30000	[03:10<07:02, 49.22it/s]
31%		9191/30000	[03:10<06:27, 53.71it/s]
31%		9198/30000	[03:10<06:34, 52.71it/s]
31%		9204/30000	[03:10<07:43, 44.87it/s]
31%		9210/30000	[03:10<07:18, 47.39it/s]
31%		9216/30000	[03:10<07:25, 46.62it/s]
31%		9223/30000	[03:11<06:46, 51.11it/s]
31%		9230/30000	[03:11<06:38, 52.13it/s]
31%		9239/30000	[03:11<06:02, 57.25it/s]
31%		9246/30000	[03:11<06:01, 57.44it/s]
31%		9252/30000	[03:11<08:35, 40.26it/s]
31%		9259/30000	[03:11<08:08, 42.47it/s]
31%		9264/30000	[03:11<07:47, 44.37it/s]

31%		9270/30000	[03:11<07:14, 47.68it/s]
31%		9276/30000	[03:12<08:37, 40.01it/s]
31%		9282/30000	[03:12<08:04, 42.79it/s]
31%		9287/30000	[03:12<07:55, 43.58it/s]
31%		9292/30000	[03:12<07:50, 43.98it/s]
31%		9297/30000	[03:12<08:05, 42.67it/s]
31%		9302/30000	[03:12<07:47, 44.31it/s]
31%		9308/30000	[03:12<07:12, 47.89it/s]
31%		9313/30000	[03:12<07:34, 45.54it/s]
31%		9318/30000	[03:13<07:28, 46.14it/s]
31%		9323/30000	[03:13<07:27, 46.20it/s]
31%		9330/30000	[03:13<06:45, 50.96it/s]
31%		9336/30000	[03:13<09:14, 37.26it/s]
31%		9344/30000	[03:13<07:49, 43.97it/s]
31%		9351/30000	[03:13<06:58, 49.37it/s]
31%		9357/30000	[03:13<07:02, 48.89it/s]
31%		9363/30000	[03:13<06:49, 50.37it/s]
31%		9369/30000	[03:14<07:16, 47.26it/s]
31%		9375/30000	[03:14<07:02, 48.83it/s]
31%		9381/30000	[03:14<07:01, 48.90it/s]
31%		9389/30000	[03:14<06:14, 55.10it/s]
31%		9398/30000	[03:14<05:31, 62.06it/s]
31%		9405/30000	[03:14<05:47, 59.33it/s]
31%		9412/30000	[03:14<06:05, 56.27it/s]
31%		9418/30000	[03:14<06:27, 53.06it/s]
31%		9424/30000	[03:15<06:27, 53.16it/s]
31%		9430/30000	[03:15<07:23, 46.41it/s]
31%		9436/30000	[03:15<07:27, 45.91it/s]
31%		9442/30000	[03:15<07:05, 48.35it/s]
31%		9448/30000	[03:15<06:43, 50.97it/s]
32%		9454/30000	[03:15<07:47, 43.99it/s]
32%		9461/30000	[03:15<06:57, 49.24it/s]
32%		9470/30000	[03:16<06:07, 55.79it/s]
32%		9477/30000	[03:16<06:04, 56.33it/s]
32%		9484/30000	[03:16<06:53, 49.58it/s]
32%		9491/30000	[03:16<06:29, 52.63it/s]
32%		9497/30000	[03:16<06:55, 49.38it/s]
32%		9503/30000	[03:16<07:29, 45.59it/s]
32%		9510/30000	[03:16<06:51, 49.81it/s]
32%		9516/30000	[03:16<07:30, 45.42it/s]
32%		9522/30000	[03:17<07:13, 47.26it/s]
32%		9528/30000	[03:17<07:04, 48.20it/s]
32%		9534/30000	[03:17<06:47, 50.21it/s]
32%		9540/30000	[03:17<06:32, 52.13it/s]
32%		9546/30000	[03:17<06:22, 53.52it/s]
32%		9552/30000	[03:17<06:27, 52.74it/s]
32%		9559/30000	[03:17<06:04, 56.04it/s]
32%		9567/30000	[03:17<05:35, 60.84it/s]
32%		9574/30000	[03:17<05:47, 58.73it/s]
32%		9581/30000	[03:18<06:11, 54.95it/s]
32%		9589/30000	[03:18<06:07, 55.53it/s]
32%		9595/30000	[03:18<06:14, 54.54it/s]
32%		9601/30000	[03:18<06:20, 53.68it/s]
32%		9608/30000	[03:18<06:10, 55.03it/s]
32%		9614/30000	[03:18<06:53, 49.31it/s]
32%		9620/30000	[03:18<07:15, 46.81it/s]
32%		9627/30000	[03:19<06:34, 51.64it/s]
32%		9633/30000	[03:19<06:33, 51.72it/s]
32%		9639/30000	[03:19<07:46, 43.67it/s]
32%		9644/30000	[03:19<07:50, 43.27it/s]
32%		9650/30000	[03:19<07:25, 45.72it/s]
32%		9655/30000	[03:19<07:29, 45.31it/s]
32%		9662/30000	[03:19<06:42, 50.56it/s]
32%		9668/30000	[03:19<06:54, 49.01it/s]
32%		9674/30000	[03:20<06:41, 50.60it/s]
32%		9681/30000	[03:20<06:09, 54.98it/s]
32%		9687/30000	[03:20<08:54, 38.01it/s]
32%		9693/30000	[03:20<08:15, 40.98it/s]
32%		9699/30000	[03:20<09:25, 35.87it/s]
32%		9707/30000	[03:20<08:17, 40.79it/s]
32%		9713/30000	[03:20<07:39, 44.16it/s]
32%		9718/30000	[03:21<09:01, 37.47it/s]
32%		9723/30000	[03:21<08:57, 37.75it/s]
32%		9729/30000	[03:21<08:03, 41.91it/s]
32%		9736/30000	[03:21<07:23, 45.67it/s]
32%		9745/30000	[03:21<06:22, 52.89it/s]
33%		9751/30000	[03:21<07:06, 47.48it/s]



33%		9757/30000	[03:21<07:12, 46.84it/s]
33%		9765/30000	[03:22<06:19, 53.26it/s]
33%		9773/30000	[03:22<05:41, 59.17it/s]
33%		9780/30000	[03:22<05:30, 61.18it/s]
33%		9787/30000	[03:22<05:24, 62.31it/s]
33%		9794/30000	[03:22<06:35, 51.15it/s]
33%		9802/30000	[03:22<06:09, 54.73it/s]
33%		9808/30000	[03:22<06:01, 55.80it/s]
33%		9814/30000	[03:22<06:43, 50.01it/s]
33%		9820/30000	[03:22<06:30, 51.74it/s]
33%		9826/30000	[03:23<06:16, 53.62it/s]
33%		9832/30000	[03:23<06:11, 54.26it/s]
33%		9838/30000	[03:23<07:37, 44.06it/s]
33%		9843/30000	[03:23<10:29, 32.04it/s]
33%		9850/30000	[03:23<09:01, 37.23it/s]
33%		9855/30000	[03:23<08:46, 38.25it/s]
33%		9863/30000	[03:24<07:35, 44.26it/s]
33%		9871/30000	[03:24<07:15, 46.24it/s]
33%		9878/30000	[03:24<06:36, 50.76it/s]
33%		9885/30000	[03:24<06:10, 54.35it/s]
33%		9891/30000	[03:24<06:41, 50.12it/s]
33%		9900/30000	[03:24<07:03, 47.49it/s]
33%		9906/30000	[03:24<06:53, 48.62it/s]
33%		9912/30000	[03:24<06:35, 50.77it/s]
33%		9922/30000	[03:25<05:51, 57.06it/s]
33%		9929/30000	[03:25<06:39, 50.18it/s]
33%		9938/30000	[03:25<05:47, 57.73it/s]
33%		9945/30000	[03:25<06:10, 54.11it/s]
33%		9951/30000	[03:25<06:00, 55.56it/s]
33%		9957/30000	[03:25<07:18, 45.72it/s]
33%		9966/30000	[03:25<06:53, 48.46it/s]
33%		9972/30000	[03:26<06:52, 48.53it/s]
33%		9978/30000	[03:26<07:11, 46.37it/s]
33%		9986/30000	[03:26<06:18, 52.83it/s]
33%		9993/30000	[03:26<05:52, 56.75it/s]
33%		10000/30000	[03:26<05:38, 59.06it/s]
33%		10007/30000	[03:26<05:36, 59.34it/s]
33%		10014/30000	[03:26<07:08, 46.65it/s]
33%		10020/30000	[03:26<06:53, 48.35it/s]
33%		10028/30000	[03:27<06:04, 54.82it/s]
33%		10035/30000	[03:27<06:46, 49.08it/s]
33%		10043/30000	[03:27<05:59, 55.44it/s]
34%		10050/30000	[03:27<06:21, 52.29it/s]
34%		10056/30000	[03:27<06:44, 49.27it/s]
34%		10062/30000	[03:27<06:56, 47.90it/s]
34%		10068/30000	[03:27<07:09, 46.46it/s]
34%		10075/30000	[03:28<06:46, 48.97it/s]
34%		10082/30000	[03:28<06:10, 53.78it/s]
34%		10088/30000	[03:28<06:44, 49.20it/s]
34%		10094/30000	[03:28<06:44, 49.15it/s]
34%		10101/30000	[03:28<06:10, 53.66it/s]
34%		10107/30000	[03:28<07:46, 42.62it/s]
34%		10112/30000	[03:28<08:13, 40.26it/s]
34%		10117/30000	[03:28<07:54, 41.91it/s]
34%		10125/30000	[03:29<07:00, 47.22it/s]
34%		10131/30000	[03:29<08:06, 40.83it/s]
34%		10140/30000	[03:29<07:16, 45.55it/s]
34%		10146/30000	[03:29<07:42, 42.97it/s]
34%		10151/30000	[03:29<07:54, 41.81it/s]
34%		10159/30000	[03:29<06:52, 48.05it/s]
34%		10165/30000	[03:29<06:32, 50.57it/s]
34%		10171/30000	[03:30<06:38, 49.73it/s]
34%		10178/30000	[03:30<06:19, 52.21it/s]
34%		10184/30000	[03:30<06:17, 52.51it/s]
34%		10190/30000	[03:30<06:15, 52.76it/s]
34%		10196/30000	[03:30<08:03, 40.92it/s]
34%		10201/30000	[03:30<10:54, 30.26it/s]
34%		10205/30000	[03:30<10:15, 32.17it/s]
34%		10213/30000	[03:31<08:27, 38.97it/s]
34%		10218/30000	[03:31<08:16, 39.82it/s]
34%		10226/30000	[03:31<08:16, 39.82it/s]
34%		10231/30000	[03:31<08:00, 41.16it/s]
34%		10236/30000	[03:31<08:10, 40.33it/s]
34%		10244/30000	[03:31<07:16, 45.29it/s]
34%		10251/30000	[03:31<06:32, 50.33it/s]
34%		10257/30000	[03:32<07:04, 46.48it/s]
34%		10264/30000	[03:32<06:32, 50.27it/s]



34%		10270/30000	[03:32<08:06, 40.58it/s]
34%		10276/30000	[03:32<07:23, 44.51it/s]
34%		10281/30000	[03:32<09:25, 34.90it/s]
34%		10286/30000	[03:32<10:53, 30.17it/s]
34%		10290/30000	[03:33<10:10, 32.28it/s]
34%		10297/30000	[03:33<08:40, 37.86it/s]
34%		10305/30000	[03:33<07:21, 44.61it/s]
34%		10311/30000	[03:33<07:47, 42.14it/s]
34%		10318/30000	[03:33<06:54, 47.50it/s]
34%		10326/30000	[03:33<06:30, 50.40it/s]
34%		10332/30000	[03:33<06:57, 47.15it/s]
34%		10338/30000	[03:33<06:41, 48.92it/s]
34%		10345/30000	[03:34<06:19, 51.83it/s]
35%		10351/30000	[03:34<06:36, 49.61it/s]
35%		10358/30000	[03:34<06:14, 52.46it/s]
35%		10364/30000	[03:34<06:07, 53.50it/s]
35%		10370/30000	[03:34<06:32, 49.96it/s]
35%		10376/30000	[03:34<06:56, 47.09it/s]
35%		10384/30000	[03:34<06:12, 52.67it/s]
35%		10390/30000	[03:34<06:40, 49.01it/s]
35%		10396/30000	[03:35<06:32, 49.99it/s]
35%		10405/30000	[03:35<05:48, 56.31it/s]
35%		10412/30000	[03:35<05:59, 54.45it/s]
35%		10421/30000	[03:35<05:22, 60.75it/s]
35%		10428/30000	[03:35<05:26, 59.87it/s]
35%		10437/30000	[03:35<05:07, 63.60it/s]
35%		10444/30000	[03:35<05:00, 65.01it/s]
35%		10451/30000	[03:35<06:37, 49.12it/s]
35%		10461/30000	[03:36<05:42, 57.10it/s]
35%		10468/30000	[03:36<05:24, 60.19it/s]
35%		10475/30000	[03:36<05:30, 59.04it/s]
35%		10482/30000	[03:36<05:23, 60.37it/s]
35%		10491/30000	[03:36<04:56, 65.85it/s]
35%		10498/30000	[03:36<05:30, 59.04it/s]
35%		10505/30000	[03:36<05:25, 59.90it/s]
35%		10512/30000	[03:36<06:24, 50.69it/s]
35%		10518/30000	[03:37<06:24, 50.65it/s]
35%		10525/30000	[03:37<05:56, 54.57it/s]
35%		10531/30000	[03:37<06:32, 49.62it/s]
35%		10537/30000	[03:37<06:56, 46.69it/s]
35%		10542/30000	[03:37<07:00, 46.22it/s]
35%		10550/30000	[03:37<06:16, 51.71it/s]
35%		10558/30000	[03:37<05:38, 57.43it/s]
35%		10565/30000	[03:37<05:20, 60.62it/s]
35%		10572/30000	[03:38<05:48, 55.69it/s]
35%		10578/30000	[03:38<05:42, 56.71it/s]
35%		10584/30000	[03:38<06:56, 46.65it/s]
35%		10590/30000	[03:38<06:36, 48.98it/s]
35%		10598/30000	[03:38<05:58, 54.05it/s]
35%		10606/30000	[03:38<05:27, 59.26it/s]
35%		10613/30000	[03:38<05:24, 59.71it/s]
35%		10623/30000	[03:38<04:46, 67.59it/s]
35%		10631/30000	[03:38<04:59, 64.59it/s]
35%		10638/30000	[03:39<05:33, 58.02it/s]
35%		10645/30000	[03:39<06:27, 49.88it/s]
36%		10651/30000	[03:39<06:16, 51.43it/s]
36%		10658/30000	[03:39<05:49, 55.34it/s]
36%		10664/30000	[03:39<06:42, 48.01it/s]
36%		10671/30000	[03:39<06:06, 52.72it/s]
36%		10677/30000	[03:39<06:28, 49.79it/s]
36%		10683/30000	[03:40<06:25, 50.12it/s]
36%		10689/30000	[03:40<06:35, 48.84it/s]
36%		10695/30000	[03:40<06:54, 46.59it/s]
36%		10700/30000	[03:40<07:40, 41.94it/s]
36%		10706/30000	[03:40<07:39, 42.02it/s]
36%		10711/30000	[03:40<07:21, 43.65it/s]
36%		10716/30000	[03:40<08:06, 39.65it/s]
36%		10721/30000	[03:41<08:50, 36.31it/s]
36%		10727/30000	[03:41<09:09, 35.10it/s]
36%		10734/30000	[03:41<07:59, 40.19it/s]
36%		10740/30000	[03:41<07:25, 43.24it/s]
36%		10747/30000	[03:41<07:12, 44.48it/s]
36%		10753/30000	[03:41<06:58, 45.96it/s]
36%		10758/30000	[03:41<07:11, 44.61it/s]
36%		10764/30000	[03:41<07:09, 44.80it/s]
36%		10770/30000	[03:42<06:52, 46.59it/s]
36%		10775/30000	[03:42<06:51, 46.75it/s]

36%			10782/30000	[03:42<06:16, 51.06it/s]
36%			10789/30000	[03:42<05:48, 55.09it/s]
36%			10795/30000	[03:42<06:08, 52.08it/s]
36%			10801/30000	[03:42<05:55, 53.95it/s]
36%			10807/30000	[03:43<10:06, 31.64it/s]
36%			10814/30000	[03:43<08:28, 37.72it/s]
36%			10820/30000	[03:43<07:54, 40.41it/s]
36%			10826/30000	[03:43<07:45, 41.23it/s]
36%			10831/30000	[03:43<08:05, 39.50it/s]
36%			10837/30000	[03:43<07:15, 43.99it/s]
36%			10846/30000	[03:43<06:19, 50.47it/s]
36%			10852/30000	[03:43<06:24, 49.85it/s]
36%			10858/30000	[03:44<07:14, 44.02it/s]
36%			10863/30000	[03:44<07:48, 40.87it/s]
36%			10868/30000	[03:44<07:57, 40.07it/s]
36%			10874/30000	[03:44<07:32, 42.27it/s]
36%			10880/30000	[03:44<08:14, 38.66it/s]
36%			10888/30000	[03:44<07:13, 44.08it/s]
36%			10895/30000	[03:44<06:52, 46.28it/s]
36%			10900/30000	[03:44<06:44, 47.20it/s]
36%			10906/30000	[03:45<06:48, 46.80it/s]
36%			10913/30000	[03:45<06:10, 51.46it/s]
36%			10919/30000	[03:45<06:32, 48.65it/s]
36%			10925/30000	[03:45<07:36, 41.74it/s]
36%			10931/30000	[03:45<07:10, 44.33it/s]
36%			10937/30000	[03:45<06:57, 45.62it/s]
36%			10943/30000	[03:45<06:30, 48.81it/s]
36%			10949/30000	[03:45<06:23, 49.62it/s]
37%			10955/30000	[03:46<06:12, 51.18it/s]
37%			10962/30000	[03:46<05:47, 54.78it/s]
37%			10969/30000	[03:46<05:37, 56.31it/s]
37%			10975/30000	[03:46<06:30, 48.67it/s]
37%			10981/30000	[03:46<07:27, 42.55it/s]
37%			10991/30000	[03:46<06:15, 50.69it/s]
37%			10997/30000	[03:46<06:17, 50.28it/s]
37%			11003/30000	[03:47<06:08, 51.57it/s]
37%			11009/30000	[03:47<06:59, 45.22it/s]
37%			11016/30000	[03:47<06:43, 47.08it/s]
37%			11022/30000	[03:47<07:44, 40.82it/s]
37%			11028/30000	[03:47<07:13, 43.80it/s]
37%			11035/30000	[03:47<06:29, 48.71it/s]
37%			11041/30000	[03:47<06:37, 47.65it/s]
37%			11047/30000	[03:47<06:35, 47.92it/s]
37%			11054/30000	[03:48<06:02, 52.24it/s]
37%			11060/30000	[03:48<06:10, 51.09it/s]
37%			11067/30000	[03:48<05:47, 54.44it/s]
37%			11076/30000	[03:48<05:11, 60.85it/s]
37%			11083/30000	[03:48<05:45, 54.67it/s]
37%			11091/30000	[03:48<05:14, 60.09it/s]
37%			11098/30000	[03:48<05:21, 58.76it/s]
37%			11105/30000	[03:48<06:02, 52.16it/s]
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37%			11117/30000	[03:49<07:23, 42.55it/s]
37%			11124/30000	[03:49<06:44, 46.64it/s]
37%			11133/30000	[03:49<05:56, 52.86it/s]
37%			11140/30000	[03:49<05:44, 54.69it/s]
37%			11146/30000	[03:49<06:13, 50.55it/s]
37%			11153/30000	[03:49<05:55, 52.94it/s]
37%			11161/30000	[03:50<05:30, 57.05it/s]
37%			11167/30000	[03:50<05:34, 56.33it/s]
37%			11173/30000	[03:50<06:17, 49.91it/s]
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37%			11185/30000	[03:50<06:44, 46.54it/s]
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37%			11198/30000	[03:50<06:22, 49.19it/s]
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37%			11209/30000	[03:51<11:06, 28.18it/s]
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37%			11226/30000	[03:51<07:54, 39.59it/s]
37%			11233/30000	[03:51<06:53, 45.42it/s]
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38%			11254/30000	[03:52<06:20, 49.21it/s]
38%			11260/30000	[03:52<06:19, 49.43it/s]
38%			11266/30000	[03:52<06:00, 51.94it/s]
38%			11272/30000	[03:52<06:27, 48.30it/s]

38%			11278/30000	[03:52<07:07, 43.77it/s]
38%			11283/30000	[03:52<08:00, 38.93it/s]
38%			11290/30000	[03:52<07:24, 42.14it/s]
38%			11296/30000	[03:53<06:46, 46.03it/s]
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38%			11311/30000	[03:53<05:47, 53.83it/s]
38%			11318/30000	[03:53<05:42, 54.61it/s]
38%			11324/30000	[03:53<07:07, 43.66it/s]
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38%			11337/30000	[03:53<06:32, 47.57it/s]
38%			11346/30000	[03:53<05:37, 55.28it/s]
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38%			11367/30000	[03:54<05:20, 58.15it/s]
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38%			11380/30000	[03:54<05:56, 52.30it/s]
38%			11386/30000	[03:54<06:37, 46.86it/s]
38%			11393/30000	[03:54<06:06, 50.71it/s]
38%			11399/30000	[03:54<06:05, 50.90it/s]
38%			11405/30000	[03:55<05:58, 51.84it/s]
38%			11411/30000	[03:55<06:47, 45.65it/s]
38%			11416/30000	[03:55<06:36, 46.82it/s]
38%			11423/30000	[03:55<06:08, 50.45it/s]
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38%			11435/30000	[03:55<06:12, 49.86it/s]
38%			11441/30000	[03:55<06:12, 49.86it/s]
38%			11447/30000	[03:56<07:22, 41.96it/s]
38%			11452/30000	[03:56<07:08, 43.26it/s]
38%			11457/30000	[03:56<09:21, 33.00it/s]
38%			11462/30000	[03:56<08:28, 36.43it/s]
38%			11467/30000	[03:56<07:47, 39.63it/s]
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38%			11480/30000	[03:56<07:03, 43.74it/s]
38%			11486/30000	[03:56<06:59, 44.12it/s]
38%			11493/30000	[03:57<06:27, 47.72it/s]
38%			11501/30000	[03:57<05:50, 52.84it/s]
38%			11507/30000	[03:57<06:44, 45.73it/s]
38%			11514/30000	[03:57<06:05, 50.51it/s]
38%			11520/30000	[03:57<08:05, 38.04it/s]
38%			11527/30000	[03:57<07:23, 41.69it/s]
38%			11532/30000	[03:57<07:04, 43.49it/s]
38%			11537/30000	[03:58<07:39, 40.18it/s]
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39%			11553/30000	[03:58<07:29, 41.00it/s]
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39%			11579/30000	[03:58<06:08, 49.93it/s]
39%			11585/30000	[03:59<06:01, 50.87it/s]
39%			11591/30000	[03:59<05:52, 52.24it/s]
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39%			11610/30000	[03:59<06:11, 49.50it/s]
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39%			11648/30000	[04:00<06:04, 50.29it/s]
39%			11654/30000	[04:00<05:56, 51.50it/s]
39%			11661/30000	[04:00<05:45, 53.10it/s]
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39%			11680/30000	[04:00<06:16, 48.67it/s]
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39%			11706/30000	[04:01<05:25, 56.19it/s]
39%			11712/30000	[04:01<05:23, 56.54it/s]
39%			11718/30000	[04:01<05:38, 54.04it/s]
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39%			11737/30000	[04:01<05:52, 51.80it/s]
39%			11743/30000	[04:02<05:42, 53.36it/s]
39%			11753/30000	[04:02<05:20, 57.02it/s]
39%			11759/30000	[04:02<06:16, 48.49it/s]
39%			11765/30000	[04:02<07:22, 41.21it/s]

39%			11771/30000	[04:02<06:41,	45.46it/s]
39%			11776/30000	[04:02<06:59,	43.45it/s]
39%			11783/30000	[04:02<06:25,	47.24it/s]
39%			11789/30000	[04:03<07:06,	42.73it/s]
39%			11794/30000	[04:03<07:46,	38.99it/s]
39%			11799/30000	[04:03<07:47,	38.94it/s]
39%			11804/30000	[04:03<08:02,	37.71it/s]
39%			11812/30000	[04:03<06:53,	43.95it/s]
39%			11817/30000	[04:03<07:52,	38.51it/s]
39%			11822/30000	[04:03<07:25,	40.81it/s]
39%			11832/30000	[04:03<06:08,	49.36it/s]
39%			11839/30000	[04:04<06:11,	48.94it/s]
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40%			11851/30000	[04:04<06:16,	48.27it/s]
40%			11857/30000	[04:04<08:33,	35.36it/s]
40%			11864/30000	[04:04<07:54,	38.19it/s]
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40%			11875/30000	[04:05<07:14,	41.70it/s]
40%			11881/30000	[04:05<07:37,	39.63it/s]
40%			11886/30000	[04:05<07:12,	41.92it/s]
40%			11892/30000	[04:05<06:43,	44.92it/s]
40%			11900/30000	[04:05<05:51,	51.46it/s]
40%			11906/30000	[04:05<05:43,	52.72it/s]
40%			11912/30000	[04:05<08:01,	37.58it/s]
40%			11918/30000	[04:06<07:21,	40.97it/s]
40%			11927/30000	[04:06<06:13,	48.39it/s]
40%			11933/30000	[04:06<05:53,	51.09it/s]
40%			11943/30000	[04:06<05:06,	58.92it/s]
40%			11950/30000	[04:06<05:21,	56.10it/s]
40%			11958/30000	[04:06<04:55,	61.09it/s]
40%			11965/30000	[04:06<06:09,	48.75it/s]
40%			11972/30000	[04:06<05:56,	50.62it/s]
40%			11978/30000	[04:07<06:10,	48.68it/s]
40%			11984/30000	[04:07<06:02,	49.68it/s]
40%			11990/30000	[04:07<05:58,	50.25it/s]
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40%			12018/30000	[04:07<06:42,	44.63it/s]
40%			12024/30000	[04:08<06:13,	48.07it/s]
40%			12030/30000	[04:08<05:56,	50.46it/s]
40%			12039/30000	[04:08<05:14,	57.12it/s]
40%			12048/30000	[04:08<04:46,	62.57it/s]
40%			12055/30000	[04:08<05:02,	59.39it/s]
40%			12062/30000	[04:08<04:51,	61.48it/s]
40%			12069/30000	[04:08<05:38,	52.95it/s]
40%			12075/30000	[04:08<05:51,	51.02it/s]
40%			12084/30000	[04:09<05:10,	57.77it/s]
40%			12091/30000	[04:09<04:54,	60.85it/s]
40%			12098/30000	[04:09<04:47,	62.21it/s]
40%			12105/30000	[04:09<06:25,	46.44it/s]
40%			12111/30000	[04:09<06:52,	43.41it/s]
40%			12116/30000	[04:09<07:18,	40.76it/s]
40%			12123/30000	[04:09<06:25,	46.38it/s]
40%			12130/30000	[04:09<05:54,	50.46it/s]
40%			12136/30000	[04:10<07:15,	40.99it/s]
40%			12142/30000	[04:10<06:37,	44.95it/s]
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41%			12154/30000	[04:10<06:30,	45.75it/s]
41%			12159/30000	[04:10<06:35,	45.06it/s]
41%			12166/30000	[04:10<05:58,	49.75it/s]
41%			12172/30000	[04:10<06:17,	47.22it/s]
41%			12180/30000	[04:11<05:37,	52.74it/s]
41%			12186/30000	[04:11<05:45,	51.57it/s]
41%			12192/30000	[04:11<05:34,	53.24it/s]
41%			12199/30000	[04:11<06:36,	44.89it/s]
41%			12204/30000	[04:11<06:46,	43.80it/s]
41%			12209/30000	[04:11<07:07,	41.60it/s]
41%			12215/30000	[04:11<06:45,	43.90it/s]
41%			12222/30000	[04:11<06:05,	48.68it/s]
41%			12229/30000	[04:12<05:36,	52.83it/s]
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41%			12243/30000	[04:12<05:44,	51.61it/s]
41%			12253/30000	[04:12<05:13,	56.64it/s]
41%			12260/30000	[04:12<05:01,	58.91it/s]
41%			12267/30000	[04:12<06:19,	46.73it/s]

41%			12273/30000	[04:12<06:09, 47.99it/s]
41%			12279/30000	[04:13<06:04, 48.62it/s]
41%			12285/30000	[04:13<06:01, 49.06it/s]
41%			12292/30000	[04:13<05:31, 53.46it/s]
41%			12299/30000	[04:13<05:12, 56.57it/s]
41%			12308/30000	[04:13<04:39, 63.34it/s]
41%			12315/30000	[04:13<05:47, 50.88it/s]
41%			12321/30000	[04:13<07:14, 40.70it/s]
41%			12328/30000	[04:13<06:23, 46.11it/s]
41%			12334/30000	[04:14<05:58, 49.24it/s]
41%			12340/30000	[04:14<06:33, 44.93it/s]
41%			12346/30000	[04:14<06:40, 44.12it/s]
41%			12354/30000	[04:14<06:00, 49.01it/s]
41%			12363/30000	[04:14<05:25, 54.15it/s]
41%			12370/30000	[04:14<05:15, 55.97it/s]
41%			12376/30000	[04:14<05:39, 51.95it/s]
41%			12382/30000	[04:15<05:46, 50.79it/s]
41%			12391/30000	[04:15<05:07, 57.32it/s]
41%			12398/30000	[04:15<05:41, 51.60it/s]
41%			12404/30000	[04:15<05:53, 49.82it/s]
41%			12410/30000	[04:15<06:24, 45.73it/s]
41%			12415/30000	[04:15<06:15, 46.87it/s]
41%			12423/30000	[04:15<05:33, 52.66it/s]
41%			12430/30000	[04:15<05:11, 56.35it/s]
41%			12436/30000	[04:15<05:11, 56.41it/s]
41%			12442/30000	[04:16<07:04, 41.37it/s]
41%			12449/30000	[04:16<06:48, 43.02it/s]
42%			12454/30000	[04:16<06:37, 44.14it/s]
42%			12459/30000	[04:16<07:29, 39.04it/s]
42%			12464/30000	[04:16<08:17, 35.28it/s]
42%			12473/30000	[04:16<06:51, 42.62it/s]
42%			12479/30000	[04:17<06:20, 45.99it/s]
42%			12486/30000	[04:17<06:19, 46.19it/s]
42%			12495/30000	[04:17<05:35, 52.15it/s]
42%			12501/30000	[04:17<05:28, 53.27it/s]
42%			12507/30000	[04:17<06:18, 46.25it/s]
42%			12513/30000	[04:17<06:07, 47.63it/s]
42%			12519/30000	[04:17<05:48, 50.17it/s]
42%			12525/30000	[04:17<06:20, 45.90it/s]
42%			12532/30000	[04:18<05:59, 48.59it/s]
42%			12538/30000	[04:18<05:58, 48.66it/s]
42%			12545/30000	[04:18<05:32, 52.57it/s]
42%			12551/30000	[04:18<05:21, 54.19it/s]
42%			12558/30000	[04:18<05:01, 57.85it/s]
42%			12565/30000	[04:18<04:47, 60.68it/s]
42%			12572/30000	[04:18<04:39, 62.29it/s]
42%			12579/30000	[04:18<04:49, 60.17it/s]
42%			12586/30000	[04:18<04:49, 60.23it/s]
42%			12595/30000	[04:19<04:25, 65.63it/s]
42%			12602/30000	[04:19<04:45, 60.98it/s]
42%			12609/30000	[04:19<05:09, 56.12it/s]
42%			12616/30000	[04:19<05:18, 54.53it/s]
42%			12622/30000	[04:19<05:37, 51.43it/s]
42%			12629/30000	[04:19<05:12, 55.51it/s]
42%			12638/30000	[04:19<04:37, 62.52it/s]
42%			12645/30000	[04:19<04:48, 60.20it/s]
42%			12652/30000	[04:20<05:35, 51.65it/s]
42%			12658/30000	[04:20<06:51, 42.14it/s]
42%			12663/30000	[04:20<07:05, 40.74it/s]
42%			12671/30000	[04:20<06:15, 46.11it/s]
42%			12677/30000	[04:20<05:51, 49.26it/s]
42%			12683/30000	[04:20<05:49, 49.53it/s]
42%			12689/30000	[04:20<05:49, 49.58it/s]
42%			12695/30000	[04:21<05:59, 48.19it/s]
42%			12700/30000	[04:21<06:32, 44.11it/s]
42%			12706/30000	[04:21<06:05, 47.36it/s]
42%			12711/30000	[04:21<06:04, 47.45it/s]
42%			12716/30000	[04:21<06:16, 45.87it/s]
42%			12721/30000	[04:21<07:38, 37.71it/s]
42%			12726/30000	[04:21<07:56, 36.22it/s]
42%			12730/30000	[04:21<08:02, 35.77it/s]
42%			12736/30000	[04:22<07:13, 39.79it/s]
42%			12742/30000	[04:22<06:34, 43.71it/s]
42%			12747/30000	[04:22<06:27, 44.51it/s]
43%			12756/30000	[04:22<05:32, 51.88it/s]
43%			12762/30000	[04:22<07:20, 39.10it/s]
43%			12768/30000	[04:22<06:37, 43.36it/s]

43%			12779/30000	[04:22<05:26,	52.77it/s]
43%			12788/30000	[04:22<04:50,	59.24it/s]
43%			12796/30000	[04:23<04:55,	58.14it/s]
43%			12804/30000	[04:23<04:32,	63.18it/s]
43%			12812/30000	[04:23<04:31,	63.28it/s]
43%			12821/30000	[04:23<04:22,	65.57it/s]
43%			12828/30000	[04:23<04:26,	64.53it/s]
43%			12835/30000	[04:23<04:20,	65.96it/s]
43%			12844/30000	[04:23<04:03,	70.38it/s]
43%			12852/30000	[04:23<04:32,	62.90it/s]
43%			12859/30000	[04:24<04:31,	63.21it/s]
43%			12866/30000	[04:24<04:40,	60.98it/s]
43%			12874/30000	[04:24<04:35,	62.22it/s]
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43%			12926/30000	[04:25<06:13,	45.69it/s]
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43%			12938/30000	[04:25<06:38,	42.86it/s]
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43%			12965/30000	[04:26<06:37,	42.87it/s]
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43%			12975/30000	[04:26<07:36,	37.27it/s]
43%			12980/30000	[04:26<07:02,	40.32it/s]
43%			12988/30000	[04:26<06:13,	45.56it/s]
43%			12996/30000	[04:26<05:52,	48.26it/s]
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43%			13015/30000	[04:27<05:16,	53.62it/s]
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43%			13030/30000	[04:27<04:42,	60.09it/s]
43%			13037/30000	[04:27<04:54,	57.63it/s]
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44%			13051/30000	[04:27<04:35,	61.47it/s]
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44%			13125/30000	[04:29<04:44,	59.35it/s]
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44%			13138/30000	[04:29<05:46,	48.67it/s]
44%			13145/30000	[04:29<05:25,	51.79it/s]
44%			13154/30000	[04:29<05:11,	54.06it/s]
44%			13160/30000	[04:30<05:15,	53.36it/s]
44%			13166/30000	[04:30<06:03,	46.28it/s]
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44%			13184/30000	[04:30<05:27,	51.35it/s]
44%			13190/30000	[04:30<05:47,	48.44it/s]
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44%			13208/30000	[04:31<05:42,	49.02it/s]
44%			13214/30000	[04:31<06:00,	46.52it/s]
44%			13220/30000	[04:31<06:00,	46.52it/s]
44%			13227/30000	[04:31<05:27,	51.18it/s]
44%			13233/30000	[04:31<06:41,	41.73it/s]
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44%			13247/30000	[04:31<05:34,	50.03it/s]
44%			13253/30000	[04:31<05:24,	51.58it/s]
44%			13259/30000	[04:32<06:03,	46.05it/s]
44%			13265/30000	[04:32<06:02,	46.14it/s]
44%			13270/30000	[04:32<06:24,	43.47it/s]
44%			13275/30000	[04:32<07:54,	35.28it/s]
44%			13281/30000	[04:32<07:00,	39.74it/s]
44%			13286/30000	[04:32<07:27,	37.37it/s]



44%			13293/30000	[04:32<06:39, 41.85it/s]
44%			13300/30000	[04:33<05:53, 47.27it/s]
44%			13306/30000	[04:33<06:15, 44.51it/s]
44%			13311/30000	[04:33<06:15, 44.48it/s]
44%			13316/30000	[04:33<06:43, 41.31it/s]
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44%			13326/30000	[04:33<06:23, 43.44it/s]
44%			13331/30000	[04:33<06:23, 43.44it/s]
44%			13337/30000	[04:33<06:16, 44.27it/s]
44%			13343/30000	[04:34<05:54, 46.96it/s]
45%			13351/30000	[04:34<05:12, 53.31it/s]
45%			13358/30000	[04:34<04:56, 56.14it/s]
45%			13368/30000	[04:34<04:19, 64.08it/s]
45%			13376/30000	[04:34<04:13, 65.47it/s]
45%			13384/30000	[04:34<04:06, 67.47it/s]
45%			13392/30000	[04:34<04:22, 63.35it/s]
45%			13399/30000	[04:34<04:45, 58.06it/s]
45%			13406/30000	[04:35<05:46, 47.86it/s]
45%			13412/30000	[04:35<05:27, 50.60it/s]
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45%			13427/30000	[04:35<05:52, 47.04it/s]
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45%			13438/30000	[04:35<06:05, 45.31it/s]
45%			13443/30000	[04:35<06:35, 41.84it/s]
45%			13451/30000	[04:36<05:41, 48.51it/s]
45%			13457/30000	[04:36<05:32, 49.72it/s]
45%			13463/30000	[04:36<05:40, 48.52it/s]
45%			13469/30000	[04:36<06:51, 40.21it/s]
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45%			13479/30000	[04:36<06:36, 41.62it/s]
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45%			13497/30000	[04:37<06:11, 44.42it/s]
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45%			13515/30000	[04:37<05:23, 50.95it/s]
45%			13523/30000	[04:37<04:50, 56.71it/s]
45%			13529/30000	[04:37<05:39, 48.55it/s]
45%			13537/30000	[04:37<05:12, 52.64it/s]
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45%			13562/30000	[04:38<05:35, 49.04it/s]
45%			13568/30000	[04:38<05:27, 50.21it/s]
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45%			13582/30000	[04:38<06:43, 40.68it/s]
45%			13588/30000	[04:38<06:05, 44.87it/s]
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45%			13599/30000	[04:39<06:58, 39.22it/s]
45%			13604/30000	[04:39<06:59, 39.12it/s]
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45%			13617/30000	[04:39<07:22, 37.06it/s]
45%			13623/30000	[04:39<06:43, 40.62it/s]
45%			13628/30000	[04:39<06:52, 39.70it/s]
45%			13633/30000	[04:40<07:02, 38.70it/s]
45%			13639/30000	[04:40<06:47, 40.19it/s]
45%			13648/30000	[04:40<06:09, 44.30it/s]
46%			13653/30000	[04:40<06:36, 41.19it/s]
46%			13658/30000	[04:40<06:39, 40.90it/s]
46%			13663/30000	[04:40<07:04, 38.48it/s]
46%			13667/30000	[04:40<07:23, 36.85it/s]
46%			13675/30000	[04:40<06:13, 43.69it/s]
46%			13683/30000	[04:41<05:27, 49.77it/s]
46%			13689/30000	[04:41<05:17, 51.33it/s]
46%			13695/30000	[04:41<05:25, 50.10it/s]
46%			13704/30000	[04:41<04:56, 54.94it/s]
46%			13710/30000	[04:41<05:10, 52.46it/s]
46%			13716/30000	[04:41<05:25, 50.07it/s]
46%			13722/30000	[04:41<05:34, 48.65it/s]
46%			13728/30000	[04:41<05:59, 45.22it/s]
46%			13736/30000	[04:42<05:22, 50.41it/s]
46%			13742/30000	[04:42<05:52, 46.07it/s]
46%			13747/30000	[04:42<06:03, 44.71it/s]
46%			13756/30000	[04:42<05:18, 51.07it/s]
46%			13762/30000	[04:42<05:08, 52.72it/s]
46%			13770/30000	[04:42<04:38, 58.21it/s]
46%			13777/30000	[04:42<04:58, 54.31it/s]



46%		13785/30000	[04:42<04:44, 57.08it/s]
46%		13791/30000	[04:43<05:01, 53.82it/s]
46%		13798/30000	[04:43<04:45, 56.77it/s]
46%		13804/30000	[04:43<04:50, 55.75it/s]
46%		13810/30000	[04:43<05:19, 50.67it/s]
46%		13816/30000	[04:43<05:24, 49.84it/s]
46%		13822/30000	[04:43<06:21, 42.38it/s]
46%		13827/30000	[04:43<06:38, 40.62it/s]
46%		13835/30000	[04:44<05:49, 46.31it/s]
46%		13842/30000	[04:44<05:21, 50.33it/s]
46%		13850/30000	[04:44<04:52, 55.15it/s]
46%		13856/30000	[04:44<05:30, 48.86it/s]
46%		13862/30000	[04:44<06:05, 44.13it/s]
46%		13870/30000	[04:44<05:21, 50.21it/s]
46%		13877/30000	[04:44<05:05, 52.71it/s]
46%		13883/30000	[04:45<08:13, 32.68it/s]
46%		13890/30000	[04:45<06:55, 38.76it/s]
46%		13899/30000	[04:45<05:51, 45.83it/s]
46%		13906/30000	[04:45<06:31, 41.12it/s]
46%		13914/30000	[04:45<05:41, 47.13it/s]
46%		13920/30000	[04:45<05:49, 45.97it/s]
46%		13926/30000	[04:45<05:56, 45.09it/s]
46%		13932/30000	[04:46<05:36, 47.79it/s]
46%		13940/30000	[04:46<05:00, 53.40it/s]
46%		13946/30000	[04:46<05:19, 50.23it/s]
47%		13952/30000	[04:46<05:14, 50.99it/s]
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47%		13965/30000	[04:46<05:38, 47.38it/s]
47%		13970/30000	[04:46<05:53, 45.34it/s]
47%		13977/30000	[04:46<05:20, 49.99it/s]
47%		13983/30000	[04:47<05:49, 45.80it/s]
47%		13990/30000	[04:47<07:46, 34.28it/s]
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47%		14004/30000	[04:47<06:38, 40.17it/s]
47%		14010/30000	[04:47<06:13, 42.85it/s]
47%		14019/30000	[04:47<05:21, 49.69it/s]
47%		14025/30000	[04:48<06:19, 42.08it/s]
47%		14031/30000	[04:48<07:28, 35.57it/s]
47%		14039/30000	[04:48<06:17, 42.27it/s]
47%		14045/30000	[04:48<06:48, 39.09it/s]
47%		14050/30000	[04:48<07:02, 37.75it/s]
47%		14055/30000	[04:48<06:31, 40.74it/s]
47%		14060/30000	[04:48<06:22, 41.62it/s]
47%		14066/30000	[04:49<05:48, 45.69it/s]
47%		14071/30000	[04:49<05:59, 44.31it/s]
47%		14076/30000	[04:49<06:40, 39.72it/s]
47%		14081/30000	[04:49<07:10, 37.00it/s]
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47%		14089/30000	[04:49<07:02, 37.69it/s]
47%		14094/30000	[04:49<06:58, 37.99it/s]
47%		14102/30000	[04:49<06:06, 43.42it/s]
47%		14109/30000	[04:50<05:43, 46.25it/s]
47%		14117/30000	[04:50<05:08, 51.46it/s]
47%		14123/30000	[04:50<05:14, 50.49it/s]
47%		14129/30000	[04:50<05:33, 47.59it/s]
47%		14136/30000	[04:50<05:03, 52.22it/s]
47%		14144/30000	[04:50<04:39, 56.66it/s]
47%		14150/30000	[04:50<04:43, 55.96it/s]
47%		14157/30000	[04:50<04:44, 55.71it/s]
47%		14163/30000	[04:51<05:30, 47.90it/s]
47%		14169/30000	[04:51<05:23, 48.98it/s]
47%		14175/30000	[04:51<05:49, 45.30it/s]
47%		14181/30000	[04:51<05:25, 48.59it/s]
47%		14190/30000	[04:51<04:50, 54.37it/s]
47%		14197/30000	[04:51<04:42, 55.97it/s]
47%		14203/30000	[04:51<04:57, 53.14it/s]
47%		14210/30000	[04:51<04:36, 57.02it/s]
47%		14221/30000	[04:52<04:15, 61.75it/s]
47%		14228/30000	[04:52<04:37, 56.84it/s]
47%		14236/30000	[04:52<04:24, 59.62it/s]
47%		14244/30000	[04:52<04:05, 64.13it/s]
48%		14251/30000	[04:52<04:00, 65.44it/s]
48%		14258/30000	[04:52<04:52, 53.81it/s]
48%		14265/30000	[04:52<04:45, 55.13it/s]
48%		14272/30000	[04:52<04:34, 57.35it/s]
48%		14278/30000	[04:53<04:59, 52.49it/s]
48%		14284/30000	[04:53<05:40, 46.19it/s]

48%		14291/30000	[04:53<05:21, 48.86it/s]
48%		14297/30000	[04:53<05:27, 47.93it/s]
48%		14302/30000	[04:53<06:19, 41.37it/s]
48%		14309/30000	[04:53<05:39, 46.15it/s]
48%		14315/30000	[04:53<05:25, 48.11it/s]
48%		14322/30000	[04:54<04:59, 52.30it/s]
48%		14328/30000	[04:54<05:11, 50.24it/s]
48%		14334/30000	[04:54<05:31, 47.25it/s]
48%		14344/30000	[04:54<04:39, 55.99it/s]
48%		14351/30000	[04:54<04:44, 55.06it/s]
48%		14358/30000	[04:54<06:15, 41.68it/s]
48%		14364/30000	[04:54<05:58, 43.59it/s]
48%		14370/30000	[04:55<05:37, 46.27it/s]
48%		14376/30000	[04:55<05:32, 46.97it/s]
48%		14382/30000	[04:55<05:20, 48.67it/s]
48%		14389/30000	[04:55<05:23, 48.28it/s]
48%		14396/30000	[04:55<05:00, 52.01it/s]
48%		14402/30000	[04:55<05:31, 47.01it/s]
48%		14408/30000	[04:55<05:15, 49.41it/s]
48%		14416/30000	[04:55<04:43, 54.99it/s]
48%		14422/30000	[04:56<05:58, 43.50it/s]
48%		14427/30000	[04:56<06:11, 41.90it/s]
48%		14432/30000	[04:56<06:10, 41.98it/s]
48%		14440/30000	[04:56<06:02, 42.94it/s]
48%		14445/30000	[04:56<06:25, 40.36it/s]
48%		14452/30000	[04:56<05:45, 44.94it/s]
48%		14458/30000	[04:56<05:21, 48.39it/s]
48%		14464/30000	[04:57<06:24, 40.42it/s]
48%		14470/30000	[04:57<05:48, 44.52it/s]
48%		14476/30000	[04:57<05:44, 45.05it/s]
48%		14484/30000	[04:57<04:59, 51.79it/s]
48%		14490/30000	[04:57<04:48, 53.77it/s]
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48%		14503/30000	[04:57<04:52, 53.03it/s]
48%		14509/30000	[04:57<05:22, 48.07it/s]
48%		14517/30000	[04:58<05:09, 50.03it/s]
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48%		14531/30000	[04:58<04:48, 53.62it/s]
48%		14539/30000	[04:58<04:20, 59.46it/s]
48%		14546/30000	[04:58<04:38, 55.55it/s]
49%		14552/30000	[04:58<04:55, 52.35it/s]
49%		14558/30000	[04:58<05:07, 50.14it/s]
49%		14564/30000	[04:59<05:52, 43.80it/s]
49%		14569/30000	[04:59<05:41, 45.18it/s]
49%		14578/30000	[04:59<05:13, 49.14it/s]
49%		14584/30000	[04:59<05:56, 43.27it/s]
49%		14590/30000	[04:59<05:26, 47.17it/s]
49%		14596/30000	[04:59<05:16, 48.60it/s]
49%		14602/30000	[04:59<05:08, 49.88it/s]
49%		14610/30000	[04:59<04:41, 54.64it/s]
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49%		14624/30000	[05:00<04:17, 59.68it/s]
49%		14631/30000	[05:00<05:10, 49.48it/s]
49%		14640/30000	[05:00<04:40, 54.67it/s]
49%		14646/30000	[05:00<04:40, 54.73it/s]
49%		14654/30000	[05:00<04:19, 59.19it/s]
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49%		14669/30000	[05:00<04:15, 59.95it/s]
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49%		14683/30000	[05:01<05:30, 46.33it/s]
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49%		14806/30000	[05:03<04:59, 50.70it/s]
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50%		14902/30000	[05:05<06:52, 36.59it/s]
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50%		15000/30000	[05:07<04:27, 55.98it/s]
50%		15010/30000	[05:07<04:03, 61.55it/s]
50%		15017/30000	[05:07<04:08, 60.29it/s]
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50%		15035/30000	[05:08<05:58, 41.77it/s]
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50%		15097/30000	[05:09<05:20, 46.57it/s]
50%		15102/30000	[05:09<05:41, 43.61it/s]
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50%		15123/30000	[05:10<06:14, 39.76it/s]
50%		15128/30000	[05:10<06:23, 38.79it/s]
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51%		15202/30000	[05:11<04:52, 50.59it/s]
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51%		15214/30000	[05:12<05:17, 46.61it/s]
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51%		15260/30000	[05:13<05:21, 45.90it/s]
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51%		15275/30000	[05:13<07:42, 31.86it/s]
51%		15279/30000	[05:13<07:37, 32.20it/s]
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51%		15307/30000	[05:14<04:42, 52.01it/s]
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51%		15319/30000	[05:14<05:13, 46.82it/s]
51%		15326/30000	[05:14<05:03, 48.32it/s]
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52%		15549/30000	[05:19<05:42, 42.22it/s]
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53%			15819/30000	[05:24<05:21, 44.11it/s]
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54%			16141/30000	[05:31<05:16, 43.80it/s]
54%			16147/30000	[05:31<05:00, 46.10it/s]
54%			16155/30000	[05:31<04:28, 51.49it/s]
54%			16161/30000	[05:31<04:23, 52.57it/s]
54%			16167/30000	[05:31<04:21, 52.84it/s]
54%			16173/30000	[05:32<04:39, 49.50it/s]
54%			16179/30000	[05:32<05:21, 43.00it/s]
54%			16184/30000	[05:32<05:38, 40.85it/s]
54%			16189/30000	[05:32<05:32, 41.59it/s]
54%			16194/30000	[05:32<05:22, 42.79it/s]
54%			16202/30000	[05:32<04:40, 49.24it/s]
54%			16211/30000	[05:32<04:07, 55.77it/s]
54%			16218/30000	[05:32<04:04, 56.30it/s]
54%			16226/30000	[05:33<03:50, 59.86it/s]
54%			16233/30000	[05:33<03:54, 58.73it/s]
54%			16240/30000	[05:33<04:19, 53.03it/s]
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54%			16263/30000	[05:33<03:52, 59.12it/s]
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54%			16296/30000	[05:34<05:20, 42.73it/s]
54%			16302/30000	[05:34<04:53, 46.73it/s]
54%			16310/30000	[05:34<04:34, 49.88it/s]
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54%			16316/30000	[05:34<04:22, 52.23it/s]
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54%			16330/30000	[05:35<04:14, 53.72it/s]
54%			16336/30000	[05:35<05:45, 39.56it/s]
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55%			16360/30000	[05:35<04:37, 49.08it/s]
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58%			17255/30000	[05:54<04:57, 42.91it/s]
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58%			17321/30000	[05:55<03:47, 55.73it/s]



58%		17321/30000	[05:55<03:47, 55.73it/s]
58%		17327/30000	[05:55<04:14, 49.81it/s]
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59%		17665/30000	[06:01<05:01, 40.88it/s]
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59%		17787/30000	[06:04<03:13, 63.24it/s]
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59%		17827/30000	[06:04<03:04, 66.14it/s]
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60%		17850/30000	[06:05<03:05, 65.45it/s]
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60%		17865/30000	[06:05<03:15, 62.11it/s]
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60%		17908/30000	[06:06<04:15, 47.37it/s]
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60%		17932/30000	[06:06<03:55, 51.29it/s]
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60%		18050/30000	[06:08<03:57, 50.37it/s]
60%		18058/30000	[06:09<03:34, 55.74it/s]
60%		18067/30000	[06:09<03:11, 62.21it/s]
60%		18075/30000	[06:09<03:01, 65.60it/s]
60%		18082/30000	[06:09<03:41, 53.73it/s]
60%		18088/30000	[06:09<04:06, 48.38it/s]
60%		18094/30000	[06:09<04:35, 43.24it/s]
60%		18101/30000	[06:09<04:06, 48.36it/s]
60%		18107/30000	[06:10<04:12, 47.12it/s]
60%		18113/30000	[06:10<04:06, 48.31it/s]
60%		18123/30000	[06:10<03:31, 56.25it/s]
60%		18130/30000	[06:10<03:31, 56.21it/s]
60%		18138/30000	[06:10<03:18, 59.65it/s]
60%		18148/30000	[06:10<02:57, 66.77it/s]
61%		18156/30000	[06:10<04:12, 46.96it/s]
61%		18164/30000	[06:10<03:43, 52.96it/s]
61%		18171/30000	[06:11<04:10, 47.21it/s]
61%		18177/30000	[06:11<04:19, 45.51it/s]
61%		18183/30000	[06:11<04:08, 47.59it/s]
61%		18189/30000	[06:11<04:15, 46.29it/s]
61%		18194/30000	[06:11<04:24, 44.61it/s]
61%		18201/30000	[06:11<04:12, 46.74it/s]
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61%		18235/30000	[06:12<04:17, 45.61it/s]
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61%		18265/30000	[06:13<03:50, 50.82it/s]
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61%		18277/30000	[06:13<04:15, 45.83it/s]
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61%		18288/30000	[06:13<04:45, 40.97it/s]
61%		18294/30000	[06:13<04:22, 44.65it/s]
61%		18300/30000	[06:13<04:18, 45.18it/s]
61%		18305/30000	[06:14<06:51, 28.42it/s]
61%		18309/30000	[06:14<06:18, 30.90it/s]
61%		18313/30000	[06:14<06:26, 30.25it/s]
61%		18319/30000	[06:14<05:57, 32.66it/s]
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61%		18333/30000	[06:14<05:32, 35.05it/s]
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61%		18357/30000	[06:15<04:06, 47.16it/s]
61%		18365/30000	[06:15<03:44, 51.72it/s]
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61%		18378/30000	[06:15<03:38, 53.23it/s]
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61%		18406/30000	[06:16<03:40, 52.63it/s]
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62%		18465/30000	[06:17<04:21, 44.13it/s]
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63%		18822/30000	[06:25<04:08, 44.91it/s]
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66%			19834/30000	[06:46<03:29, 48.53it/s]
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66%			19867/30000	[06:47<03:43, 45.35it/s]
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66%			19891/30000	[06:48<04:30, 37.38it/s]
66%			19895/30000	[06:48<04:25, 38.07it/s]
66%			19901/30000	[06:48<04:05, 41.21it/s]
66%			19906/30000	[06:48<04:30, 37.29it/s]
66%			19911/30000	[06:48<04:20, 38.67it/s]
66%			19918/30000	[06:48<03:56, 42.62it/s]
66%			19924/30000	[06:48<03:41, 45.48it/s]
66%			19929/30000	[06:48<03:46, 44.48it/s]
66%			19935/30000	[06:49<03:49, 43.93it/s]
66%			19941/30000	[06:49<03:48, 44.01it/s]
66%			19950/30000	[06:49<03:14, 51.58it/s]
67%			19956/30000	[06:49<03:29, 47.92it/s]
67%			19964/30000	[06:49<03:11, 52.45it/s]
67%			19972/30000	[06:49<02:59, 55.75it/s]
67%			19980/30000	[06:49<02:47, 59.87it/s]
67%			19987/30000	[06:49<02:40, 62.20it/s]
67%			19994/30000	[06:50<03:01, 55.14it/s]
67%			20000/30000	[06:50<03:02, 54.93it/s]
67%			20006/30000	[06:50<03:02, 54.68it/s]
67%			20014/30000	[06:50<02:52, 58.01it/s]
67%			20020/30000	[06:50<03:12, 51.77it/s]
67%			20026/30000	[06:50<03:19, 50.01it/s]
67%			20033/30000	[06:50<03:38, 45.71it/s]
67%			20039/30000	[06:50<03:26, 48.17it/s]
67%			20045/30000	[06:51<03:29, 47.46it/s]
67%			20050/30000	[06:51<03:40, 45.20it/s]
67%			20056/30000	[06:51<03:32, 46.74it/s]
67%			20061/30000	[06:51<03:51, 42.93it/s]
67%			20069/30000	[06:51<03:21, 49.19it/s]
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67%			20090/30000	[06:52<03:20, 49.48it/s]
67%			20096/30000	[06:52<03:13, 51.12it/s]
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67%			20108/30000	[06:52<03:31, 46.70it/s]
67%			20113/30000	[06:52<03:36, 45.63it/s]
67%			20118/30000	[06:52<04:09, 39.54it/s]
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67%			20141/30000	[06:53<03:48, 43.19it/s]
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67%			20157/30000	[06:53<03:23, 48.25it/s]
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67%			20193/30000	[06:54<03:02, 53.69it/s]
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67%			20237/30000	[06:55<03:32, 45.89it/s]
67%			20243/30000	[06:55<03:30, 46.42it/s]
67%			20249/30000	[06:55<03:22, 48.14it/s]
68%			20255/30000	[06:55<03:22, 48.21it/s]
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68%			20267/30000	[06:55<03:16, 49.64it/s]
68%			20274/30000	[06:55<03:06, 52.05it/s]
68%			20280/30000	[06:56<03:08, 51.57it/s]
68%			20287/30000	[06:56<02:55, 55.50it/s]



68%			20294/30000	[06:56<02:48, 57.76it/s]
68%			20300/30000	[06:56<02:58, 54.30it/s]
68%			20307/30000	[06:56<02:49, 57.26it/s]
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68%			20408/30000	[06:58<03:37, 44.13it/s]
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68%			20527/30000	[07:01<03:23, 46.54it/s]
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69%			20697/30000	[07:04<03:40, 42.10it/s]
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69%			20764/30000	[07:06<04:04, 37.74it/s]
69%			20772/30000	[07:06<03:30, 43.78it/s]
69%			20778/30000	[07:06<03:59, 38.54it/s]
69%			20783/30000	[07:06<03:43, 41.25it/s]



69%			20788/30000	[07:06<03:33, 43.06it/s]
69%			20793/30000	[07:06<03:33, 43.21it/s]
69%			20798/30000	[07:07<03:35, 42.75it/s]
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69%			20812/30000	[07:07<02:56, 51.99it/s]
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69%			20830/30000	[07:07<02:53, 52.90it/s]
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72%			21734/30000	[07:26<03:45, 36.60it/s]
72%			21741/30000	[07:26<03:14, 42.45it/s]
72%			21748/30000	[07:26<02:57, 46.53it/s]
73%			21757/30000	[07:26<02:34, 53.24it/s]
73%			21764/30000	[07:27<02:38, 52.09it/s]
73%			21770/30000	[07:27<03:44, 36.64it/s]

73%		21775/30000	[07:27<04:12, 32.63it/s]
73%		21780/30000	[07:27<04:01, 34.08it/s]
73%		21785/30000	[07:27<03:43, 36.76it/s]
73%		21792/30000	[07:27<03:12, 42.70it/s]
73%		21797/30000	[07:27<03:14, 42.11it/s]
73%		21803/30000	[07:28<03:06, 43.94it/s]
73%		21808/30000	[07:28<03:02, 44.91it/s]
73%		21816/30000	[07:28<02:38, 51.53it/s]
73%		21823/30000	[07:28<02:37, 51.89it/s]
73%		21830/30000	[07:28<02:26, 55.63it/s]
73%		21836/30000	[07:28<02:24, 56.36it/s]
73%		21842/30000	[07:28<02:38, 51.59it/s]
73%		21848/30000	[07:28<02:40, 50.89it/s]
73%		21854/30000	[07:29<02:46, 49.03it/s]
73%		21860/30000	[07:29<03:02, 44.62it/s]
73%		21865/30000	[07:29<03:29, 38.81it/s]
73%		21873/30000	[07:29<02:59, 45.38it/s]
73%		21879/30000	[07:29<02:46, 48.69it/s]
73%		21885/30000	[07:29<02:47, 48.52it/s]
73%		21891/30000	[07:29<02:42, 49.76it/s]
73%		21897/30000	[07:29<02:39, 50.69it/s]
73%		21903/30000	[07:30<02:49, 47.65it/s]
73%		21908/30000	[07:30<02:55, 46.08it/s]
73%		21917/30000	[07:30<02:30, 53.54it/s]
73%		21925/30000	[07:30<02:20, 57.33it/s]
73%		21932/30000	[07:30<02:30, 53.51it/s]
73%		21938/30000	[07:30<02:52, 46.74it/s]
73%		21944/30000	[07:30<02:54, 46.06it/s]
73%		21950/30000	[07:30<02:43, 49.34it/s]
73%		21957/30000	[07:31<02:29, 53.93it/s]
73%		21963/30000	[07:31<03:35, 37.29it/s]
73%		21968/30000	[07:31<03:22, 39.69it/s]
73%		21974/30000	[07:31<03:03, 43.75it/s]
73%		21979/30000	[07:31<03:05, 43.19it/s]
73%		21984/30000	[07:31<03:32, 37.65it/s]
73%		21993/30000	[07:31<02:59, 44.59it/s]
73%		21999/30000	[07:32<02:47, 47.86it/s]
73%		22005/30000	[07:32<02:40, 49.70it/s]
73%		22012/30000	[07:32<02:41, 49.51it/s]
73%		22018/30000	[07:32<02:51, 46.58it/s]
73%		22024/30000	[07:32<02:43, 48.88it/s]
73%		22031/30000	[07:32<02:56, 45.12it/s]
73%		22036/30000	[07:32<02:56, 45.04it/s]
73%		22041/30000	[07:33<03:26, 38.58it/s]
73%		22046/30000	[07:33<03:29, 37.90it/s]
74%		22051/30000	[07:33<03:22, 39.32it/s]
74%		22058/30000	[07:33<02:59, 44.31it/s]
74%		22064/30000	[07:33<02:55, 45.24it/s]
74%		22069/30000	[07:33<03:11, 41.36it/s]
74%		22076/30000	[07:33<02:55, 45.22it/s]
74%		22081/30000	[07:33<03:06, 42.40it/s]
74%		22087/30000	[07:34<02:54, 45.37it/s]
74%		22095/30000	[07:34<02:41, 48.91it/s]
74%		22102/30000	[07:34<02:32, 51.89it/s]
74%		22108/30000	[07:34<02:49, 46.49it/s]
74%		22113/30000	[07:34<02:49, 46.64it/s]
74%		22118/30000	[07:34<02:54, 45.24it/s]
74%		22123/30000	[07:34<02:50, 46.25it/s]
74%		22131/30000	[07:34<02:33, 51.42it/s]
74%		22138/30000	[07:35<02:20, 55.86it/s]
74%		22146/30000	[07:35<02:29, 52.51it/s]
74%		22152/30000	[07:35<02:46, 47.09it/s]
74%		22157/30000	[07:35<02:48, 46.43it/s]
74%		22164/30000	[07:35<02:36, 50.20it/s]
74%		22171/30000	[07:35<02:25, 53.86it/s]
74%		22177/30000	[07:35<03:04, 42.42it/s]
74%		22183/30000	[07:35<02:48, 46.41it/s]
74%		22190/30000	[07:36<02:33, 50.97it/s]
74%		22196/30000	[07:36<02:27, 52.79it/s]
74%		22203/30000	[07:36<02:21, 55.17it/s]
74%		22209/30000	[07:36<02:42, 48.00it/s]
74%		22215/30000	[07:36<03:46, 34.41it/s]
74%		22221/30000	[07:36<03:21, 38.63it/s]
74%		22227/30000	[07:37<03:11, 40.64it/s]
74%		22235/30000	[07:37<02:50, 45.47it/s]
74%		22242/30000	[07:37<02:34, 50.12it/s]
74%		22248/30000	[07:37<02:57, 43.58it/s]

74%		22254/30000	[07:37<02:44, 47.04it/s]
74%		22260/30000	[07:37<03:02, 42.49it/s]
74%		22267/30000	[07:37<02:41, 47.96it/s]
74%		22273/30000	[07:38<03:20, 38.57it/s]
74%		22278/30000	[07:38<03:59, 32.22it/s]
74%		22287/30000	[07:38<03:17, 38.96it/s]
74%		22292/30000	[07:38<03:15, 39.44it/s]
74%		22297/30000	[07:38<03:12, 40.02it/s]
74%		22305/30000	[07:38<02:46, 46.16it/s]
74%		22311/30000	[07:38<03:15, 39.35it/s]
74%		22318/30000	[07:39<02:51, 44.72it/s]
74%		22326/30000	[07:39<02:31, 50.79it/s]
74%		22333/30000	[07:39<02:23, 53.61it/s]
74%		22339/30000	[07:39<02:21, 54.10it/s]
74%		22345/30000	[07:39<02:19, 54.79it/s]
75%		22351/30000	[07:39<02:26, 52.32it/s]
75%		22357/30000	[07:39<02:20, 54.28it/s]
75%		22363/30000	[07:39<02:25, 52.32it/s]
75%		22369/30000	[07:39<02:49, 45.05it/s]
75%		22377/30000	[07:40<02:28, 51.20it/s]
75%		22385/30000	[07:40<02:15, 56.13it/s]
75%		22392/30000	[07:40<02:18, 54.75it/s]
75%		22398/30000	[07:40<02:26, 51.85it/s]
75%		22404/30000	[07:40<02:27, 51.54it/s]
75%		22410/30000	[07:40<02:40, 47.35it/s]
75%		22416/30000	[07:40<02:36, 48.38it/s]
75%		22425/30000	[07:40<02:20, 53.75it/s]
75%		22431/30000	[07:41<02:34, 49.04it/s]
75%		22439/30000	[07:41<02:17, 54.88it/s]
75%		22445/30000	[07:41<02:20, 53.71it/s]
75%		22451/30000	[07:41<02:21, 53.35it/s]
75%		22458/30000	[07:41<02:12, 56.84it/s]
75%		22466/30000	[07:41<02:03, 61.02it/s]
75%		22473/30000	[07:41<02:25, 51.57it/s]
75%		22482/30000	[07:41<02:12, 56.87it/s]
75%		22490/30000	[07:42<02:06, 59.34it/s]
75%		22497/30000	[07:42<02:09, 57.74it/s]
75%		22504/30000	[07:42<02:16, 55.01it/s]
75%		22510/30000	[07:42<02:13, 56.18it/s]
75%		22517/30000	[07:42<02:07, 58.61it/s]
75%		22523/30000	[07:42<02:21, 52.98it/s]
75%		22530/30000	[07:42<02:19, 53.70it/s]
75%		22536/30000	[07:42<02:26, 51.05it/s]
75%		22543/30000	[07:43<02:16, 54.70it/s]
75%		22549/30000	[07:43<02:12, 56.07it/s]
75%		22555/30000	[07:43<02:35, 47.97it/s]
75%		22563/30000	[07:43<02:20, 52.75it/s]
75%		22569/30000	[07:43<02:29, 49.70it/s]
75%		22575/30000	[07:43<02:32, 48.77it/s]
75%		22581/30000	[07:43<02:35, 47.57it/s]
75%		22587/30000	[07:43<02:26, 50.64it/s]
75%		22595/30000	[07:44<02:14, 54.98it/s]
75%		22601/30000	[07:44<03:05, 39.90it/s]
75%		22606/30000	[07:44<03:24, 36.09it/s]
75%		22612/30000	[07:44<03:00, 40.89it/s]
75%		22619/30000	[07:44<02:39, 46.18it/s]
75%		22625/30000	[07:44<02:52, 42.64it/s]
75%		22631/30000	[07:44<02:41, 45.53it/s]
75%		22639/30000	[07:45<02:29, 49.24it/s]
75%		22645/30000	[07:45<03:20, 36.67it/s]
76%		22653/30000	[07:45<02:58, 41.05it/s]
76%		22660/30000	[07:45<02:38, 46.33it/s]
76%		22666/30000	[07:45<02:30, 48.79it/s]
76%		22672/30000	[07:45<03:02, 40.16it/s]
76%		22677/30000	[07:46<03:17, 37.08it/s]
76%		22682/30000	[07:46<03:05, 39.50it/s]
76%		22689/30000	[07:46<03:06, 39.17it/s]
76%		22694/30000	[07:46<02:54, 41.88it/s]
76%		22700/30000	[07:46<02:44, 44.50it/s]
76%		22706/30000	[07:46<02:41, 45.25it/s]
76%		22711/30000	[07:46<02:40, 45.55it/s]
76%		22716/30000	[07:46<02:42, 44.89it/s]
76%		22721/30000	[07:47<03:08, 38.70it/s]
76%		22730/30000	[07:47<02:51, 42.42it/s]
76%		22735/30000	[07:47<02:45, 43.86it/s]
76%		22741/30000	[07:47<02:36, 46.36it/s]
76%		22749/30000	[07:47<02:20, 51.45it/s]

76%		22756/30000	[07:47<02:20,	51.67it/s]
76%		22763/30000	[07:47<02:24,	49.92it/s]
76%		22771/30000	[07:48<02:11,	55.06it/s]
76%		22777/30000	[07:48<03:15,	36.93it/s]
76%		22785/30000	[07:48<02:47,	43.17it/s]
76%		22794/30000	[07:48<02:27,	48.74it/s]
76%		22801/30000	[07:48<02:16,	52.80it/s]
76%		22808/30000	[07:48<02:15,	53.25it/s]
76%		22814/30000	[07:48<02:15,	53.17it/s]
76%		22820/30000	[07:49<02:18,	52.00it/s]
76%		22828/30000	[07:49<02:07,	56.40it/s]
76%		22834/30000	[07:49<02:28,	48.26it/s]
76%		22840/30000	[07:49<02:41,	44.26it/s]
76%		22847/30000	[07:49<02:27,	48.36it/s]
76%		22853/30000	[07:49<02:31,	47.31it/s]
76%		22860/30000	[07:49<02:20,	50.78it/s]
76%		22866/30000	[07:49<02:16,	52.31it/s]
76%		22872/30000	[07:50<02:11,	54.34it/s]
76%		22878/30000	[07:50<02:39,	44.62it/s]
76%		22883/30000	[07:50<02:44,	43.24it/s]
76%		22888/30000	[07:50<02:44,	43.30it/s]
76%		22893/30000	[07:50<02:44,	43.30it/s]
76%		22898/30000	[07:50<02:47,	42.51it/s]
76%		22904/30000	[07:50<02:47,	42.37it/s]
76%		22913/30000	[07:50<02:21,	50.23it/s]
76%		22919/30000	[07:51<02:19,	50.62it/s]
76%		22925/30000	[07:51<02:36,	45.18it/s]
76%		22930/30000	[07:51<02:34,	45.66it/s]
76%		22935/30000	[07:51<02:39,	44.41it/s]
76%		22941/30000	[07:51<02:34,	45.58it/s]
76%		22946/30000	[07:51<02:53,	40.68it/s]
77%		22953/30000	[07:51<02:39,	44.30it/s]
77%		22959/30000	[07:51<02:33,	45.87it/s]
77%		22964/30000	[07:52<02:35,	45.24it/s]
77%		22971/30000	[07:52<02:26,	48.13it/s]
77%		22976/30000	[07:52<02:27,	47.52it/s]
77%		22983/30000	[07:52<02:20,	50.10it/s]
77%		22991/30000	[07:52<02:04,	56.42it/s]
77%		22997/30000	[07:52<02:20,	49.69it/s]
77%		23005/30000	[07:52<02:13,	52.32it/s]
77%		23011/30000	[07:53<02:34,	45.33it/s]
77%		23022/30000	[07:53<02:06,	55.00it/s]
77%		23029/30000	[07:53<02:04,	55.99it/s]
77%		23036/30000	[07:53<02:05,	55.43it/s]
77%		23044/30000	[07:53<02:00,	57.75it/s]
77%		23051/30000	[07:53<02:04,	55.65it/s]
77%		23057/30000	[07:53<02:06,	54.72it/s]
77%		23063/30000	[07:53<02:14,	51.69it/s]
77%		23069/30000	[07:53<02:21,	49.11it/s]
77%		23075/30000	[07:54<02:39,	43.45it/s]
77%		23082/30000	[07:54<02:24,	47.79it/s]
77%		23088/30000	[07:54<02:27,	46.76it/s]
77%		23094/30000	[07:54<02:18,	49.95it/s]
77%		23101/30000	[07:54<02:08,	53.80it/s]
77%		23108/30000	[07:54<02:00,	56.99it/s]
77%		23117/30000	[07:54<01:49,	62.90it/s]
77%		23124/30000	[07:55<02:15,	50.92it/s]
77%		23130/30000	[07:55<02:22,	48.06it/s]
77%		23137/30000	[07:55<02:11,	52.33it/s]
77%		23143/30000	[07:55<02:23,	47.94it/s]
77%		23151/30000	[07:55<02:13,	51.36it/s]
77%		23158/30000	[07:55<02:07,	53.75it/s]
77%		23164/30000	[07:55<02:09,	52.78it/s]
77%		23172/30000	[07:55<01:56,	58.63it/s]
77%		23179/30000	[07:56<02:11,	51.73it/s]
77%		23185/30000	[07:56<02:25,	47.00it/s]
77%		23191/30000	[07:56<02:21,	47.97it/s]
77%		23197/30000	[07:56<02:31,	45.03it/s]
77%		23202/30000	[07:56<04:08,	27.38it/s]
77%		23207/30000	[07:56<03:38,	31.09it/s]
77%		23213/30000	[07:57<03:09,	35.88it/s]
77%		23219/30000	[07:57<02:57,	38.26it/s]
77%		23225/30000	[07:57<02:39,	42.39it/s]
77%		23230/30000	[07:57<02:44,	41.04it/s]
77%		23237/30000	[07:57<02:25,	46.53it/s]
77%		23243/30000	[07:57<02:17,	49.10it/s]
77%		23249/30000	[07:57<02:32,	44.37it/s]

78%		23254/30000	[07:57<02:29, 45.12it/s]
78%		23259/30000	[07:58<02:47, 40.28it/s]
78%		23264/30000	[07:58<02:41, 41.73it/s]
78%		23272/30000	[07:58<02:23, 46.92it/s]
78%		23278/30000	[07:58<02:53, 38.67it/s]
78%		23285/30000	[07:58<02:33, 43.85it/s]
78%		23290/30000	[07:58<02:39, 42.04it/s]
78%		23295/30000	[07:58<02:49, 39.50it/s]
78%		23301/30000	[07:59<02:41, 41.58it/s]
78%		23308/30000	[07:59<02:26, 45.77it/s]
78%		23313/30000	[07:59<02:26, 45.57it/s]
78%		23318/30000	[07:59<02:37, 42.47it/s]
78%		23323/30000	[07:59<02:42, 41.08it/s]
78%		23329/30000	[07:59<02:28, 44.82it/s]
78%		23334/30000	[07:59<03:23, 32.68it/s]
78%		23340/30000	[07:59<02:58, 37.28it/s]
78%		23345/30000	[08:00<02:53, 38.33it/s]
78%		23350/30000	[08:00<02:47, 39.72it/s]
78%		23355/30000	[08:00<02:57, 37.54it/s]
78%		23360/30000	[08:00<02:51, 38.75it/s]
78%		23367/30000	[08:00<02:43, 40.55it/s]
78%		23372/30000	[08:00<02:49, 39.21it/s]
78%		23377/30000	[08:00<02:44, 40.31it/s]
78%		23385/30000	[08:01<02:21, 46.68it/s]
78%		23391/30000	[08:01<02:50, 38.68it/s]
78%		23398/30000	[08:01<02:35, 42.43it/s]
78%		23403/30000	[08:01<03:03, 35.87it/s]
78%		23410/30000	[08:01<02:39, 41.20it/s]
78%		23416/30000	[08:01<02:27, 44.77it/s]
78%		23423/30000	[08:01<02:21, 46.43it/s]
78%		23429/30000	[08:02<02:25, 45.15it/s]
78%		23436/30000	[08:02<02:15, 48.37it/s]
78%		23442/30000	[08:02<02:10, 50.40it/s]
78%		23448/30000	[08:02<02:19, 46.98it/s]
78%		23455/30000	[08:02<02:14, 48.68it/s]
78%		23461/30000	[08:02<02:07, 51.19it/s]
78%		23467/30000	[08:03<03:25, 31.82it/s]
78%		23472/30000	[08:03<03:10, 34.20it/s]
78%		23477/30000	[08:03<03:07, 34.81it/s]
78%		23482/30000	[08:03<02:57, 36.72it/s]
78%		23488/30000	[08:03<02:44, 39.69it/s]
78%		23494/30000	[08:03<02:34, 41.99it/s]
78%		23501/30000	[08:03<02:17, 47.33it/s]
78%		23509/30000	[08:03<02:01, 53.24it/s]
78%		23515/30000	[08:03<02:09, 50.20it/s]
78%		23523/30000	[08:04<02:17, 47.03it/s]
78%		23529/30000	[08:04<02:14, 48.07it/s]
78%		23535/30000	[08:04<02:15, 47.67it/s]
78%		23544/30000	[08:04<02:04, 51.87it/s]
78%		23550/30000	[08:04<02:11, 48.88it/s]
79%		23556/30000	[08:04<02:08, 50.19it/s]
79%		23562/30000	[08:04<02:05, 51.41it/s]
79%		23568/30000	[08:05<02:27, 43.53it/s]
79%		23574/30000	[08:05<02:16, 47.14it/s]
79%		23584/30000	[08:05<01:57, 54.57it/s]
79%		23594/30000	[08:05<01:47, 59.44it/s]
79%		23601/30000	[08:05<01:49, 58.66it/s]
79%		23611/30000	[08:05<01:38, 65.18it/s]
79%		23619/30000	[08:05<02:03, 51.76it/s]
79%		23625/30000	[08:06<02:07, 50.01it/s]
79%		23632/30000	[08:06<02:02, 52.08it/s]
79%		23638/30000	[08:06<02:06, 50.27it/s]
79%		23648/30000	[08:06<01:54, 55.54it/s]
79%		23654/30000	[08:06<02:22, 44.65it/s]
79%		23660/30000	[08:06<02:14, 47.12it/s]
79%		23666/30000	[08:06<02:21, 44.66it/s]
79%		23674/30000	[08:07<02:03, 51.33it/s]
79%		23680/30000	[08:07<01:58, 53.28it/s]
79%		23686/30000	[08:07<02:22, 44.21it/s]
79%		23691/30000	[08:07<02:25, 43.39it/s]
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79%		23701/30000	[08:07<02:41, 39.03it/s]
79%		23706/30000	[08:07<02:33, 41.05it/s]
79%		23713/30000	[08:07<02:15, 46.53it/s]
79%		23719/30000	[08:08<02:13, 46.89it/s]
79%		23724/30000	[08:08<02:22, 44.06it/s]
79%		23729/30000	[08:08<02:36, 39.95it/s]



79%		23723/30000	[08:08<02:50, 37.55it/s]
79%		23734/30000	[08:08<02:45, 37.76it/s]
79%		23739/30000	[08:08<02:34, 40.44it/s]
79%		23744/30000	[08:08<02:57, 35.19it/s]
79%		23748/30000	[08:08<03:04, 33.95it/s]
79%		23752/30000	[08:09<03:14, 32.14it/s]
79%		23756/30000	[08:09<03:21, 30.98it/s]
79%		23762/30000	[08:09<02:53, 35.99it/s]
79%		23770/30000	[08:09<02:26, 42.62it/s]
79%		23776/30000	[08:09<02:31, 41.05it/s]
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79%		23792/30000	[08:09<01:56, 53.19it/s]
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79%		23812/30000	[08:10<02:08, 48.06it/s]
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79%		23824/30000	[08:10<02:22, 43.36it/s]
79%		23830/30000	[08:10<02:10, 47.10it/s]
79%		23836/30000	[08:10<02:13, 46.17it/s]
79%		23845/30000	[08:10<02:02, 50.26it/s]
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80%		23864/30000	[08:11<02:28, 41.24it/s]
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80%		23878/30000	[08:11<02:02, 49.91it/s]
80%		23885/30000	[08:11<01:52, 54.26it/s]
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80%		23942/30000	[08:12<02:03, 49.18it/s]
80%		23948/30000	[08:12<02:00, 50.21it/s]
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80%		23959/30000	[08:13<02:17, 44.09it/s]
80%		23965/30000	[08:13<02:24, 41.87it/s]
80%		23970/30000	[08:13<02:19, 43.35it/s]
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80%		23980/30000	[08:13<02:24, 41.79it/s]
80%		23989/30000	[08:13<02:04, 48.29it/s]
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80%		24026/30000	[08:14<02:20, 42.47it/s]
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81%			24190/30000	[08:18<01:55, 50.50it/s]
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81%			24209/30000	[08:18<01:53, 50.90it/s]
81%			24215/30000	[08:19<01:58, 48.67it/s]
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85%		25437/30000	[08:43<01:16, 59.92it/s]
85%		25444/30000	[08:43<01:15, 60.30it/s]
85%		25451/30000	[08:43<01:21, 55.53it/s]
85%		25457/30000	[08:43<01:25, 53.34it/s]
85%		25468/30000	[08:43<01:12, 62.19it/s]
85%		25475/30000	[08:44<01:20, 56.08it/s]
85%		25482/30000	[08:44<01:36, 46.81it/s]
85%		25490/30000	[08:44<01:26, 52.15it/s]
85%		25497/30000	[08:44<01:25, 52.74it/s]
85%		25503/30000	[08:44<01:35, 46.86it/s]
85%		25510/30000	[08:44<01:27, 51.45it/s]
85%		25518/30000	[08:44<01:17, 57.55it/s]
85%		25527/30000	[08:44<01:09, 64.19it/s]
85%		25535/30000	[08:45<01:07, 66.20it/s]
85%		25543/30000	[08:45<01:19, 55.88it/s]
85%		25553/30000	[08:45<01:11, 62.33it/s]
85%		25560/30000	[08:45<01:16, 57.96it/s]
85%		25567/30000	[08:45<01:24, 52.26it/s]
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85%		25586/30000	[08:46<01:26, 51.01it/s]
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85%		25605/30000	[08:46<01:33, 47.08it/s]
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85%		25639/30000	[08:47<01:34, 45.99it/s]
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86%		25654/30000	[08:47<01:19, 54.85it/s]
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86%		25688/30000	[08:47<01:19, 53.97it/s]
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86%		25736/30000	[08:48<01:08, 62.03it/s]
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86%		25781/30000	[08:49<01:19, 53.17it/s]
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86%		25900/30000	[08:52<01:16, 53.70it/s]
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87%		26067/30000	[08:55<01:10, 56.06it/s]
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87%		26079/30000	[08:55<01:15, 52.11it/s]
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87%		26092/30000	[08:55<01:26, 44.98it/s]
87%		26099/30000	[08:56<01:17, 50.10it/s]
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87%		26115/30000	[08:56<01:34, 41.03it/s]
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87%		26128/30000	[08:56<01:22, 47.21it/s]
87%		26134/30000	[08:56<01:16, 50.33it/s]
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87%		26193/30000	[08:58<01:29, 42.67it/s]
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87%		26230/30000	[08:58<01:13, 51.61it/s]
87%		26238/30000	[08:58<01:06, 56.70it/s]
87%		26246/30000	[08:59<01:01, 61.02it/s]
88%		26253/30000	[08:59<01:01, 61.38it/s]

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88%		26275/30000	[08:59<01:02, 59.28it/s]
88%		26282/30000	[08:59<01:08, 54.36it/s]
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88%		26382/30000	[09:01<01:10, 51.50it/s]
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88%		26395/30000	[09:01<01:30, 39.79it/s]
88%		26403/30000	[09:01<01:21, 43.87it/s]
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88%		26413/30000	[09:02<01:21, 43.94it/s]
88%		26418/30000	[09:02<01:49, 32.65it/s]
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88%		26434/30000	[09:02<01:19, 44.65it/s]
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88%		26447/30000	[09:03<01:36, 36.96it/s]
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91%		27234/30000	[09:19<00:52, 52.87it/s]
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91%		27260/30000	[09:19<00:53, 51.41it/s]
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91%			27373/30000	[09:21<00:52, 49.62it/s]
91%			27380/30000	[09:21<00:51, 50.97it/s]
91%			27386/30000	[09:21<00:51, 50.81it/s]
91%			27392/30000	[09:22<01:04, 40.55it/s]
91%			27397/30000	[09:22<01:04, 40.38it/s]
91%			27402/30000	[09:22<01:07, 38.76it/s]
91%			27407/30000	[09:22<01:10, 36.67it/s]
91%			27416/30000	[09:22<00:58, 44.41it/s]
91%			27422/30000	[09:22<00:58, 44.32it/s]
91%			27428/30000	[09:22<01:02, 41.07it/s]
91%			27433/30000	[09:23<01:01, 42.05it/s]
91%			27438/30000	[09:23<01:19, 32.35it/s]
91%			27445/30000	[09:23<01:06, 38.18it/s]
92%			27452/30000	[09:23<00:57, 44.01it/s]
92%			27459/30000	[09:23<00:51, 49.49it/s]
92%			27465/30000	[09:23<00:52, 48.24it/s]
92%			27472/30000	[09:23<00:49, 51.24it/s]
92%			27478/30000	[09:24<00:50, 50.26it/s]
92%			27487/30000	[09:24<00:43, 57.58it/s]
92%			27495/30000	[09:24<00:40, 62.48it/s]
92%			27502/30000	[09:24<00:40, 61.10it/s]
92%			27509/30000	[09:24<00:43, 57.59it/s]
92%			27516/30000	[09:24<00:45, 54.89it/s]
92%			27522/30000	[09:24<00:52, 47.29it/s]
92%			27530/30000	[09:24<00:50, 49.16it/s]
92%			27536/30000	[09:25<00:51, 47.87it/s]
92%			27541/30000	[09:25<00:50, 48.33it/s]
92%			27547/30000	[09:25<00:49, 49.48it/s]
92%			27553/30000	[09:25<00:49, 49.10it/s]
92%			27558/30000	[09:25<00:52, 46.78it/s]
92%			27565/30000	[09:25<00:50, 48.04it/s]
92%			27570/30000	[09:25<00:55, 43.64it/s]
92%			27580/30000	[09:25<00:46, 52.26it/s]
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92%			27595/30000	[09:26<00:43, 55.17it/s]
92%			27601/30000	[09:26<00:45, 52.45it/s]
92%			27607/30000	[09:26<00:49, 48.38it/s]
92%			27613/30000	[09:26<00:55, 42.76it/s]
92%			27621/30000	[09:26<00:49, 48.10it/s]
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92%			27633/30000	[09:26<00:46, 51.36it/s]
92%			27639/30000	[09:27<00:44, 53.60it/s]
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92%			27659/30000	[09:27<00:43, 53.33it/s]
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92%			27671/30000	[09:27<01:06, 35.23it/s]
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92%			27694/30000	[09:28<00:59, 38.99it/s]
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92%			27736/30000	[09:29<00:41, 54.13it/s]
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92%			27748/30000	[09:29<00:47, 47.60it/s]
93%			27754/30000	[09:29<00:47, 46.87it/s]
93%			27759/30000	[09:29<00:48, 46.37it/s]
93%			27764/30000	[09:29<00:51, 43.80it/s]
93%			27769/30000	[09:30<00:50, 43.83it/s]
93%			27779/30000	[09:30<00:42, 52.53it/s]
93%			27786/30000	[09:30<00:45, 48.29it/s]



93%		27794/30000	[09:30<00:40, 54.03it/s]
93%		27801/30000	[09:30<00:40, 54.85it/s]
93%		27807/30000	[09:30<00:39, 55.14it/s]
93%		27813/30000	[09:30<00:40, 53.51it/s]
93%		27819/30000	[09:30<00:42, 50.85it/s]
93%		27825/30000	[09:31<00:44, 49.20it/s]
93%		27832/30000	[09:31<00:42, 50.89it/s]
93%		27838/30000	[09:31<00:44, 49.07it/s]
93%		27844/30000	[09:31<00:57, 37.30it/s]
93%		27850/30000	[09:31<00:54, 39.20it/s]
93%		27855/30000	[09:31<00:53, 40.21it/s]
93%		27861/30000	[09:31<00:48, 43.80it/s]
93%		27866/30000	[09:31<00:47, 44.67it/s]
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93%		27896/30000	[09:32<00:48, 43.67it/s]
93%		27902/30000	[09:32<00:57, 36.32it/s]
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93%		27916/30000	[09:33<00:44, 46.81it/s]
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93%		27928/30000	[09:33<00:51, 40.33it/s]
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93%		27944/30000	[09:33<01:06, 31.04it/s]
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93%		27954/30000	[09:34<00:56, 36.01it/s]
93%		27959/30000	[09:34<00:55, 37.05it/s]
93%		27964/30000	[09:34<00:51, 39.23it/s]
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93%		27975/30000	[09:34<00:53, 38.12it/s]
93%		27981/30000	[09:34<00:50, 39.89it/s]
93%		27987/30000	[09:34<00:46, 43.29it/s]
93%		27992/30000	[09:34<00:46, 42.81it/s]
93%		28002/30000	[09:35<00:38, 51.23it/s]
93%		28010/30000	[09:35<00:34, 57.24it/s]
93%		28018/30000	[09:35<00:32, 60.98it/s]
93%		28025/30000	[09:35<00:31, 62.63it/s]
93%		28032/30000	[09:35<00:34, 56.76it/s]
93%		28039/30000	[09:35<00:36, 53.61it/s]
93%		28047/30000	[09:35<00:33, 58.45it/s]
94%		28054/30000	[09:35<00:36, 52.70it/s]
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94%		28074/30000	[09:36<00:38, 50.59it/s]
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94%		28089/30000	[09:36<00:34, 55.07it/s]
94%		28095/30000	[09:36<00:44, 43.00it/s]
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94%		28145/30000	[09:37<00:35, 52.45it/s]
94%		28151/30000	[09:37<00:35, 51.48it/s]
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94%		28193/30000	[09:38<00:41, 43.73it/s]
94%		28199/30000	[09:39<00:38, 46.32it/s]
94%		28204/30000	[09:39<00:37, 47.34it/s]
94%		28211/30000	[09:39<00:34, 51.74it/s]
94%		28219/30000	[09:39<00:32, 55.44it/s]
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94%		28235/30000	[09:39<00:30, 58.31it/s]
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94%		28249/30000	[09:39<00:31, 56.19it/s]
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94%		28263/30000	[09:40<00:28, 61.46it/s]
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94%		28276/30000	[09:40<00:30, 56.44it/s]
94%		28284/30000	[09:40<00:27, 61.35it/s]
94%		28291/30000	[09:40<00:31, 53.66it/s]

94%		28297/30000	[09:40<00:35, 47.99it/s]
94%		28305/30000	[09:40<00:31, 54.46it/s]
94%		28311/30000	[09:40<00:30, 54.93it/s]
94%		28317/30000	[09:41<00:39, 42.92it/s]
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94%		28336/30000	[09:41<00:38, 43.59it/s]
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95%		28360/30000	[09:42<00:35, 46.64it/s]
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95%		28373/30000	[09:42<00:39, 40.74it/s]
95%		28379/30000	[09:42<00:40, 40.10it/s]
95%		28384/30000	[09:42<00:43, 37.56it/s]
95%		28389/30000	[09:42<00:40, 40.11it/s]
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95%		28477/30000	[09:44<00:26, 56.52it/s]
95%		28484/30000	[09:44<00:25, 59.95it/s]
95%		28491/30000	[09:44<00:27, 55.81it/s]
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95%		28507/30000	[09:44<00:23, 63.16it/s]
95%		28515/30000	[09:44<00:24, 61.28it/s]
95%		28526/30000	[09:45<00:22, 64.37it/s]
95%		28533/30000	[09:45<00:25, 58.18it/s]
95%		28541/30000	[09:45<00:23, 62.82it/s]
95%		28548/30000	[09:45<00:24, 60.00it/s]
95%		28555/30000	[09:45<00:23, 61.61it/s]
95%		28562/30000	[09:45<00:23, 62.21it/s]
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95%		28582/30000	[09:46<00:30, 46.03it/s]
95%		28588/30000	[09:46<00:29, 48.47it/s]
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95%		28601/30000	[09:46<00:27, 51.48it/s]
95%		28607/30000	[09:46<00:29, 47.65it/s]
95%		28613/30000	[09:46<00:33, 40.94it/s]
95%		28619/30000	[09:46<00:31, 43.51it/s]
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95%		28648/30000	[09:47<00:24, 55.06it/s]
96%		28654/30000	[09:47<00:25, 52.88it/s]
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96%		28777/30000	[09:50<00:20, 59.10it/s]
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96%		28796/30000	[09:50<00:31, 37.76it/s]
96%		28803/30000	[09:50<00:27, 43.15it/s]
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96%		28816/30000	[09:50<00:24, 48.61it/s]

96%		28823/30000	[09:51<00:22, 53.38it/s]
96%		28829/30000	[09:51<00:21, 53.24it/s]
96%		28837/30000	[09:51<00:19, 58.18it/s]
96%		28844/30000	[09:51<00:27, 42.49it/s]
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96%		28863/30000	[09:51<00:23, 49.28it/s]
96%		28869/30000	[09:51<00:22, 50.54it/s]
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96%		28918/30000	[09:52<00:22, 47.12it/s]
96%		28924/30000	[09:53<00:22, 47.71it/s]
96%		28932/30000	[09:53<00:23, 45.73it/s]
96%		28939/30000	[09:53<00:21, 48.67it/s]
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97%		28954/30000	[09:53<00:26, 38.88it/s]
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97%		28964/30000	[09:54<00:27, 37.92it/s]
97%		28969/30000	[09:54<00:25, 40.29it/s]
97%		28978/30000	[09:54<00:21, 47.11it/s]
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97%		28991/30000	[09:54<00:21, 47.62it/s]
97%		28999/30000	[09:54<00:19, 51.31it/s]
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97%		29029/30000	[09:55<00:21, 44.64it/s]
97%		29034/30000	[09:55<00:25, 37.34it/s]
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97%		29045/30000	[09:55<00:23, 41.09it/s]
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97%		29056/30000	[09:56<00:21, 42.93it/s]
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97%		29070/30000	[09:56<00:17, 52.79it/s]
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97%		29085/30000	[09:56<00:18, 49.61it/s]
97%		29091/30000	[09:56<00:17, 51.03it/s]
97%		29097/30000	[09:56<00:22, 40.58it/s]
97%		29102/30000	[09:57<00:22, 40.04it/s]
97%		29108/30000	[09:57<00:20, 43.43it/s]
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97%		29118/30000	[09:57<00:26, 32.89it/s]
97%		29124/30000	[09:57<00:23, 37.57it/s]
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97%		29135/30000	[09:57<00:22, 37.96it/s]
97%		29140/30000	[09:57<00:23, 36.84it/s]
97%		29147/30000	[09:58<00:20, 41.55it/s]
97%		29153/30000	[09:58<00:18, 44.63it/s]
97%		29158/30000	[09:58<00:19, 43.48it/s]
97%		29163/30000	[09:58<00:21, 39.69it/s]
97%		29169/30000	[09:58<00:20, 40.26it/s]
97%		29174/30000	[09:58<00:26, 31.68it/s]
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97%		29192/30000	[09:59<00:25, 31.22it/s]
97%		29199/30000	[09:59<00:23, 34.39it/s]
97%		29203/30000	[09:59<00:23, 33.58it/s]
97%		29213/30000	[09:59<00:18, 41.84it/s]
97%		29219/30000	[09:59<00:18, 43.00it/s]
97%		29225/30000	[10:00<00:17, 45.37it/s]
97%		29231/30000	[10:00<00:16, 47.04it/s]
97%		29237/30000	[10:00<00:15, 49.55it/s]
97%		29244/30000	[10:00<00:14, 52.65it/s]
98%		29253/30000	[10:00<00:12, 59.03it/s]
98%		29260/30000	[10:00<00:12, 59.49it/s]
98%		29268/30000	[10:00<00:11, 64.35it/s]
98%		29275/30000	[10:00<00:11, 62.54it/s]
98%		29282/30000	[10:00<00:12, 57.83it/s]
98%		29289/30000	[10:01<00:15, 45.98it/s]
98%		29295/30000	[10:01<00:21, 33.03it/s]

98%		29300/30000	[10:01<00:20, 34.09it/s]
98%		29307/30000	[10:01<00:17, 40.24it/s]
98%		29312/30000	[10:01<00:16, 42.55it/s]
98%		29317/30000	[10:01<00:15, 43.59it/s]
98%		29324/30000	[10:02<00:13, 48.37it/s]
98%		29332/30000	[10:02<00:12, 53.38it/s]
98%		29339/30000	[10:02<00:13, 49.92it/s]
98%		29345/30000	[10:02<00:13, 48.09it/s]
98%		29351/30000	[10:02<00:18, 35.44it/s]
98%		29356/30000	[10:03<00:22, 28.11it/s]
98%		29363/30000	[10:03<00:18, 33.81it/s]
98%		29368/30000	[10:03<00:18, 33.80it/s]
98%		29373/30000	[10:03<00:17, 35.41it/s]
98%		29378/30000	[10:03<00:17, 35.73it/s]
98%		29382/30000	[10:03<00:18, 32.95it/s]
98%		29390/30000	[10:03<00:15, 39.92it/s]
98%		29396/30000	[10:03<00:14, 42.23it/s]
98%		29403/30000	[10:04<00:12, 47.50it/s]
98%		29410/30000	[10:04<00:11, 50.51it/s]
98%		29416/30000	[10:04<00:12, 46.61it/s]
98%		29424/30000	[10:04<00:10, 52.94it/s]
98%		29432/30000	[10:04<00:10, 56.73it/s]
98%		29439/30000	[10:04<00:10, 54.03it/s]
98%		29445/30000	[10:04<00:11, 46.93it/s]
98%		29454/30000	[10:04<00:10, 53.29it/s]
98%		29460/30000	[10:05<00:11, 45.90it/s]
98%		29469/30000	[10:05<00:10, 50.29it/s]
98%		29475/30000	[10:05<00:10, 51.05it/s]
98%		29483/30000	[10:05<00:10, 48.13it/s]
98%		29489/30000	[10:05<00:11, 45.33it/s]
98%		29496/30000	[10:05<00:10, 50.06it/s]
98%		29503/30000	[10:05<00:09, 53.68it/s]
98%		29510/30000	[10:06<00:08, 56.97it/s]
98%		29517/30000	[10:06<00:08, 60.17it/s]
98%		29524/30000	[10:06<00:08, 58.77it/s]
98%		29531/30000	[10:06<00:08, 58.22it/s]
98%		29540/30000	[10:06<00:07, 63.70it/s]
98%		29547/30000	[10:06<00:07, 61.13it/s]
99%		29554/30000	[10:06<00:08, 54.64it/s]
99%		29560/30000	[10:06<00:08, 54.98it/s]
99%		29566/30000	[10:07<00:08, 50.50it/s]
99%		29573/30000	[10:07<00:07, 54.10it/s]
99%		29579/30000	[10:07<00:08, 46.81it/s]
99%		29585/30000	[10:07<00:10, 39.42it/s]
99%		29590/30000	[10:07<00:11, 35.02it/s]
99%		29595/30000	[10:07<00:10, 37.86it/s]
99%		29601/30000	[10:07<00:10, 38.91it/s]
99%		29609/30000	[10:08<00:09, 42.56it/s]
99%		29614/30000	[10:08<00:09, 41.82it/s]
99%		29620/30000	[10:08<00:08, 45.78it/s]
99%		29625/30000	[10:08<00:09, 38.29it/s]
99%		29630/30000	[10:08<00:10, 36.57it/s]
99%		29636/30000	[10:08<00:12, 29.97it/s]
99%		29643/30000	[10:09<00:09, 36.05it/s]
99%		29649/30000	[10:09<00:08, 40.15it/s]
99%		29656/30000	[10:09<00:08, 40.36it/s]
99%		29661/30000	[10:09<00:11, 30.23it/s]
99%		29667/30000	[10:09<00:10, 32.73it/s]
99%		29672/30000	[10:09<00:09, 36.20it/s]
99%		29678/30000	[10:09<00:07, 40.93it/s]
99%		29683/30000	[10:10<00:08, 39.24it/s]
99%		29689/30000	[10:10<00:07, 43.25it/s]
99%		29695/30000	[10:10<00:07, 43.05it/s]
99%		29700/30000	[10:10<00:07, 42.75it/s]
99%		29706/30000	[10:10<00:06, 42.95it/s]
99%		29715/30000	[10:10<00:05, 49.19it/s]
99%		29721/30000	[10:10<00:06, 44.17it/s]
99%		29726/30000	[10:10<00:06, 41.60it/s]
99%		29731/30000	[10:11<00:06, 42.80it/s]
99%		29740/30000	[10:11<00:05, 48.83it/s]
99%		29746/30000	[10:11<00:04, 51.51it/s]
99%		29752/30000	[10:11<00:04, 50.17it/s]
99%		29760/30000	[10:11<00:04, 55.40it/s]
99%		29766/30000	[10:11<00:04, 54.51it/s]
99%		29774/30000	[10:11<00:03, 59.38it/s]
99%		29781/30000	[10:11<00:03, 58.64it/s]
99%		29790/30000	[10:11<00:03, 65.06it/s]

```

99%|██████████| 29797/30000 [10:12<00:03, 58.06it/s]
99%|██████████| 29804/30000 [10:12<00:03, 53.58it/s]
99%|██████████| 29811/30000 [10:12<00:03, 54.77it/s]
99%|██████████| 29817/30000 [10:12<00:03, 52.29it/s]
99%|██████████| 29823/30000 [10:12<00:03, 53.17it/s]
99%|██████████| 29829/30000 [10:12<00:03, 45.51it/s]
99%|██████████| 29835/30000 [10:12<00:03, 48.35it/s]
99%|██████████| 29841/30000 [10:13<00:03, 49.84it/s]
99%|██████████| 29848/30000 [10:13<00:02, 53.82it/s]
100%|██████████| 29854/30000 [10:13<00:03, 47.22it/s]
100%|██████████| 29861/30000 [10:13<00:02, 50.94it/s]
100%|██████████| 29868/30000 [10:13<00:02, 55.18it/s]
100%|██████████| 29874/30000 [10:13<00:02, 53.02it/s]
100%|██████████| 29880/30000 [10:13<00:02, 49.50it/s]
100%|██████████| 29886/30000 [10:13<00:02, 44.29it/s]
100%|██████████| 29894/30000 [10:14<00:02, 47.53it/s]
100%|██████████| 29899/30000 [10:14<00:02, 43.81it/s]
100%|██████████| 29908/30000 [10:14<00:01, 49.43it/s]
100%|██████████| 29915/30000 [10:14<00:01, 53.49it/s]
100%|██████████| 29922/30000 [10:14<00:01, 54.63it/s]
100%|██████████| 29929/30000 [10:14<00:01, 57.90it/s]
100%|██████████| 29937/30000 [10:14<00:01, 59.68it/s]
100%|██████████| 29944/30000 [10:14<00:01, 52.65it/s]
100%|██████████| 29951/30000 [10:15<00:00, 55.71it/s]
100%|██████████| 29957/30000 [10:15<00:00, 55.57it/s]
100%|██████████| 29963/30000 [10:15<00:00, 54.82it/s]
100%|██████████| 29969/30000 [10:15<00:00, 51.48it/s]
100%|██████████| 29975/30000 [10:15<00:00, 47.73it/s]
100%|██████████| 29980/30000 [10:15<00:00, 42.92it/s]
100%|██████████| 29986/30000 [10:15<00:00, 46.76it/s]
100%|██████████| 29991/30000 [10:15<00:00, 45.86it/s]
100%|██████████| 29999/30000 [10:16<00:00, 50.15it/s]
100%|██████████| 30000/30000 [10:16<00:00, 48.69it/s]

```

In [62]:

```

X_test1 = sc.fit_transform(tfidf_sent_vectors_test)

X_test1.shape, y_test.shape

```

Out[62]:

```
((30000, 200), (30000,))
```

In [63]:

```

from sklearn.metrics import classification_report
from sklearn.metrics import confusion_matrix
import seaborn as sns

pred = (clf.predict(X_test1))
print(classification_report(y_test, pred))
result = confusion_matrix(y_test, pred)
print("Confusion Matrix of test set:\n [ [TN FP]\n [FN TP] ]\n")
print(result)
sns.set(font_scale=1.4) #for label size
sns.heatmap(result, annot=True, annot_kws={"size": 16}, fmt='g')

print("f1 on test set: %0.3f%%"%(f1_score(y_test, pred)*100))

```

	precision	recall	f1-score	support
0	0.16	0.27	0.20	4654
1	0.85	0.73	0.79	25346
micro avg	0.66	0.66	0.66	30000
macro avg	0.50	0.50	0.49	30000
weighted avg	0.74	0.66	0.69	30000

Confusion Matrix of test set:

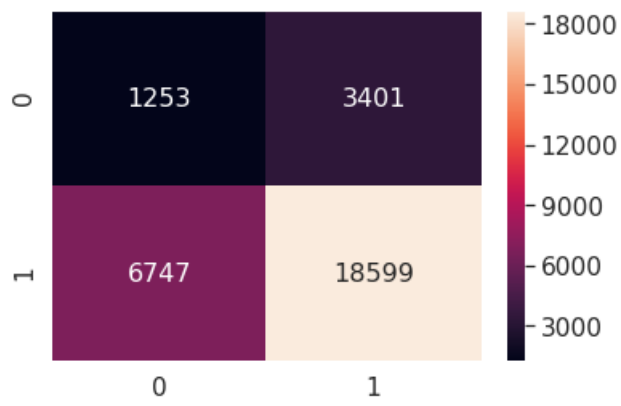
```

[ [TN FP]
  [FN TP] ]

```

```
[[ 1253  3401]
```

```
[ 6747 18599]]  
f1 on test set: 78.566%
```



Decision tree of avg(tf-idf w2v) with randomsearch  
CV

1. Hyperparameter is 19
2. F1 score of train data is 60.9%
3. F1 score of test data is 78.5%